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INVENTORY OF MUNICIPAL WASTE FACILITIES (1968). REGION II. NEW JERSEY, NEW YORK, PUERTO RICO, AND VIRGIN ISLANDS

Environmental Protection Agency
Washington, D. C.

1971

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1968 INVENTORY Municipal Waste Facilities

A COOPERATIVE STATE REPORT

ENVIRONMENTAL PROTECTION AGENCY
Office of Media Programs
Water Programs

Division of Technical Support
Technical Data and Information Branch
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Region I — EPA Publication No. OWP-1 — Volume 1
Connecticut, Maine, Massachusetts, New Hampshire, Rhode Island, Vermont

Region II — EPA Publication No. OWP-1 — Volume 2
New Jersey, New York, Puerto Rico, Virgin Islands

Region III — EPA Publication No. OWP-1 — Volume 3
Delaware, Maryland, Pennsylvania, Virginia, West Virginia, Washington, D. C.

Region IV — EPA Publication No. OWP-1 — Volume 4
Alabama, Florida, Georgia, Kentucky, Mississippi, North Carolina, South Carolina, Tennessee

Region V — EPA Publication No. OWP-1 — Volume 5
Illinois, Indiana, Michigan, Minnesota, Ohio, Wisconsin

Region VI — EPA Publication No. OWP-1 — Volume 6
Arkansas, Louisiana, New Mexico, Oklahoma, Texas

Region VII — EPA Publication No. OWP-1 — Volume 7
Iowa, Kansas, Missouri, Nebraska

Region VIII — EPA Publication No. OWP-1 — Volume 8
Colorado, Montana, North Dakota, South Dakota, Utah, Wyoming

Region IX — EPA Publication No. OWP-1 — Volume 9
Arizona, California, Hawaii, Nevada, American Samoa, Guam, Trust Territories of Pacific Islands, Wake Island

Region X — EPA Publication No. OWP-1 — Volume 10
Alaska, Idaho, Oregon, Washington

Environmental Protection Agency Publication No. OWP-1

Volume 2

1971

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INTRODUCTION

The municipal waste facilities described in this publication are those reported by the States and Territories of the United States as being in place on January 1, 1968. The data presented were collected by the various State and Territorial water pollution control agencies and processed through the Regional and Headquarters offices of [at that time] the Federal Water Pollution Control Administration.* The inventory is the fifth to be taken on a national basis. The previous four, in 1940 (1), 1945 (2), 1957 (3) and 1962 (4), were conducted and published by the U.S. Public Health Service.

A "facility", as referred to in this publication, is defined as a treatment plant, or, where wastewater is discharged raw, the collection system, for disposal of domestic and industrial wastewaters. The facilities reported here are those associated with municipal type operations and do not include those at: (1) institutions such as schools, hospitals, or parks; (2) private installations such as trailer courts, shopping centers, or motels; (3) separate industrial waste disposals; or (4) Federal installations.

Facilities are listed alphabetically within States by community or, where a sanitary district, public utility district, etc., is concerned, by the name of that entity. States are grouped within the ten volumes of this publication according to the Environmental Protection Agency Region in which they are located.

Each community listed has some type of sewer for collection and disposal of domestic and industrial wastewaters. The wastewaters may be discharged raw or they may be treated either by a plant within the community or by one in a neighboring community or district. (See the "Key to Entries in Individual Listings" on Page vii, and the accompanying "Notes Regarding Entries" for conventions and codes used to show the basic characteristics of the facilities and other detailed data including needs for improved treatment.) Following the listing of individual facilities there is for each State a summary of plants serving communities other than their own with the names of the "served" communities.

Data in this and the other nine volumes of this publication have been analyzed on a national basis and results published in Federal Water Quality Administration Publication No. CWT-6, 1970, "Statistical Summary — 1968 Inventory of Municipal Waste Facilities in the United States".

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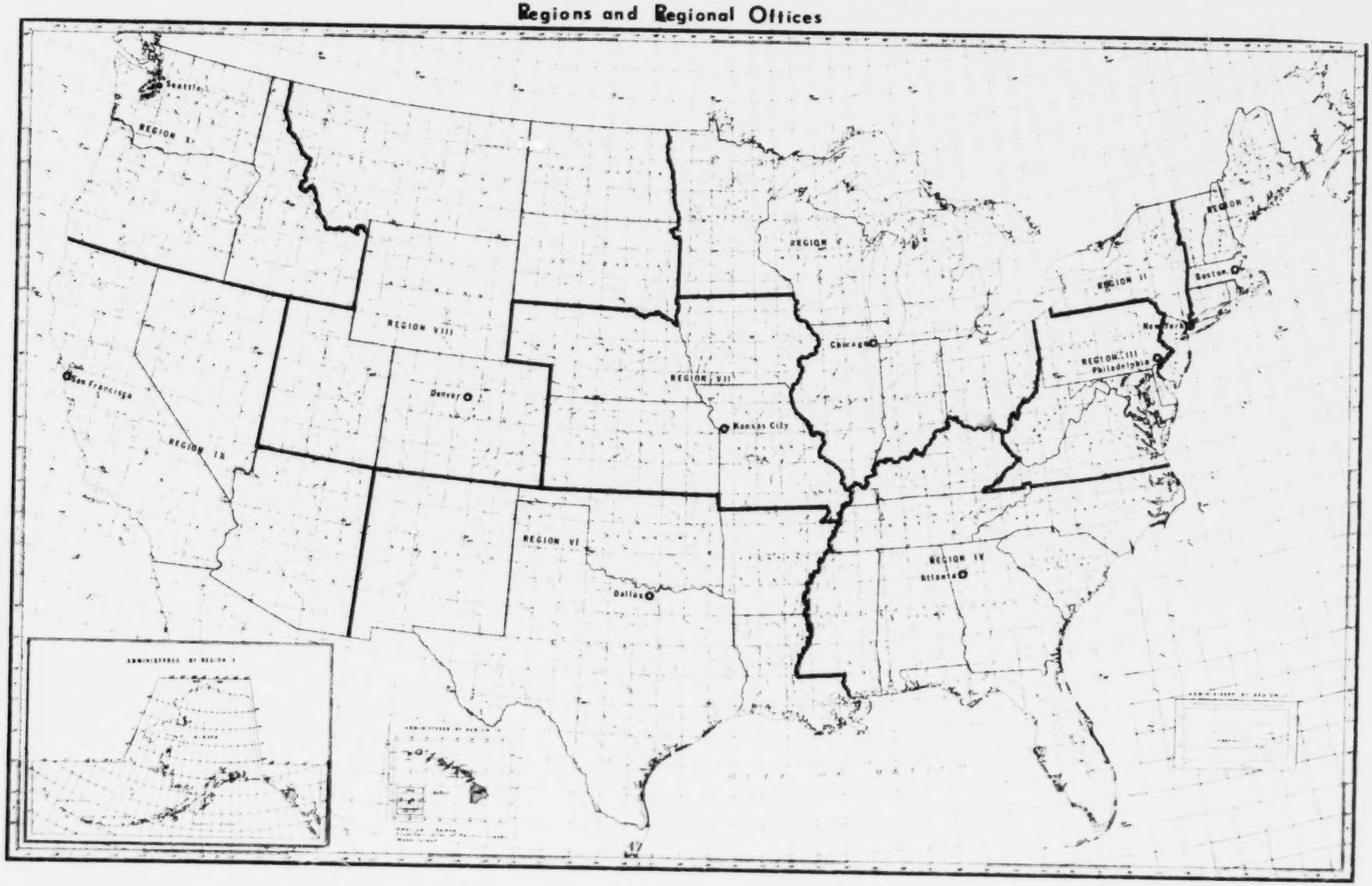
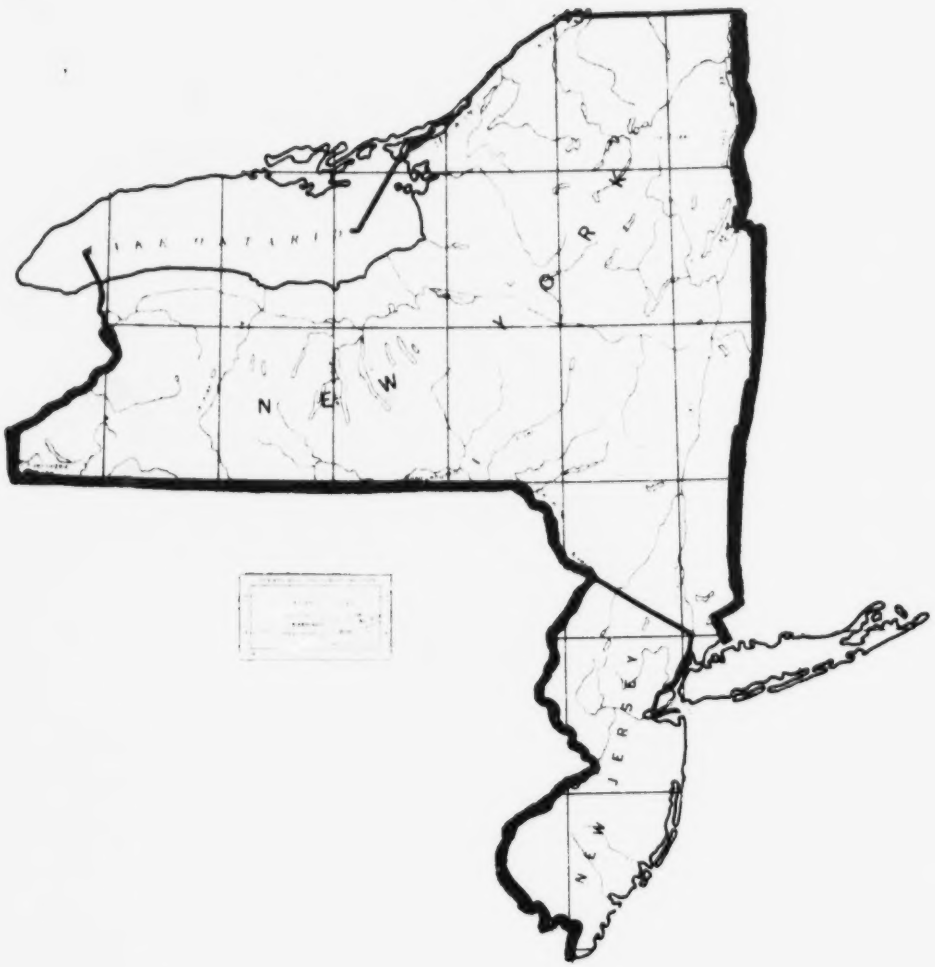
*This publication was originally planned as FWQA Publication No. CWT-7 with nine volumes corresponding to the former FWPCA Regions. For convenience of future reference, it has been restructured into ten volumes corresponding to the existing ten Regions of the Environmental Protection Agency and assigned an EPA publication number.

ENVIRONMENTAL PROTECTION AGENCY

Regions and Regional Offices

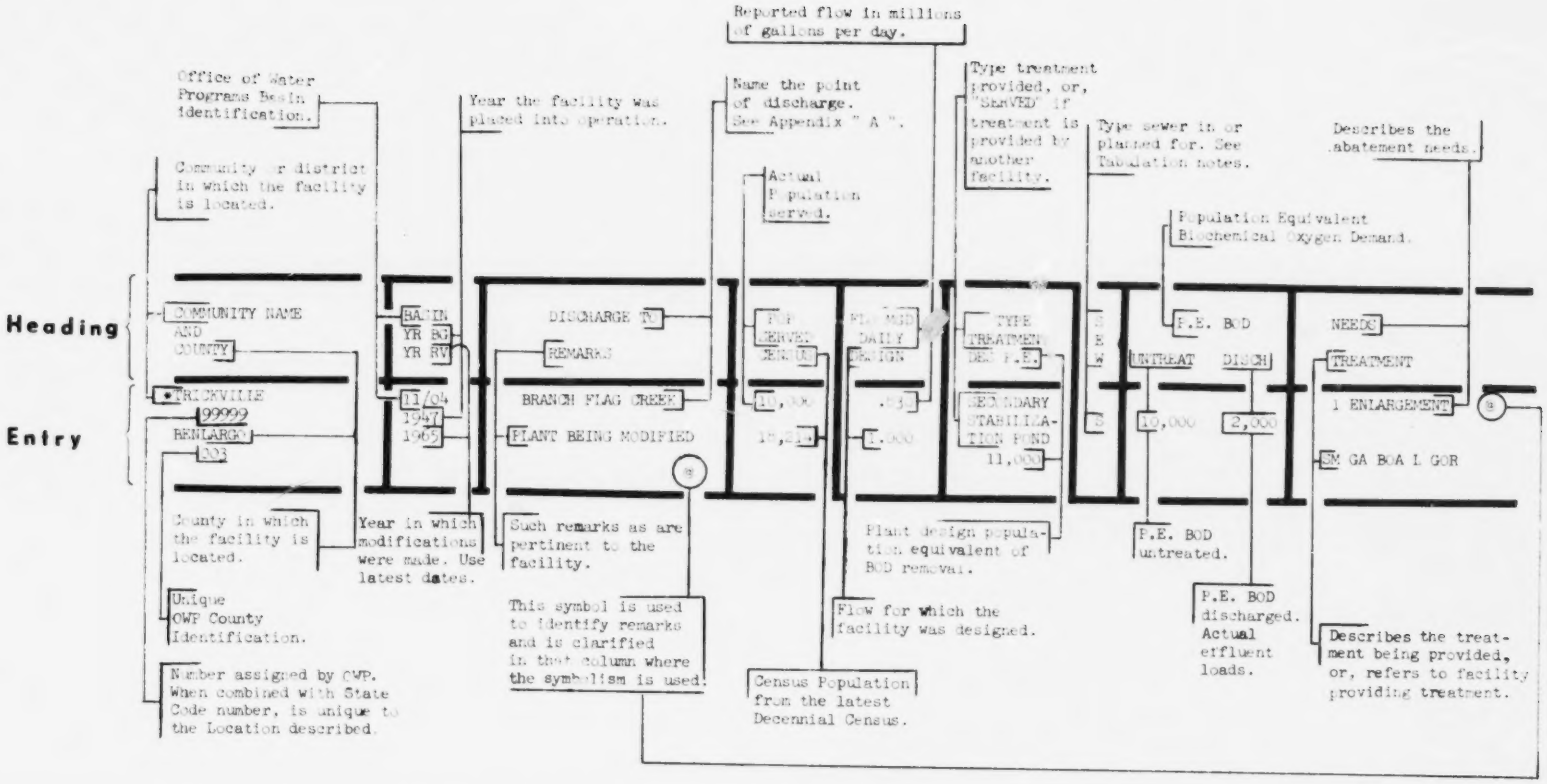


REGION II



ACKNOWLEDGEMENT

This publication includes data collected by the various State water pollution control agencies and processed through the regions and headquarters of the Environmental Protection Agency, Office of Water Programs. Appreciation is expressed to personnel of the State agencies for their data collection efforts and to the staffs of the Regional Offices for their review, evaluation, assembly and submission of the data.


Heading
Entry
Office of Water Programs Basin identification.
Community or district in which the facility is located.
COMMUNITY NAME AND COUNTY
*BRICKVILLE
99999
BENLARGO
003
County in which the facility is located.
Unique OWP County identification.
Number assigned by OWP. When combined with State Code number, is unique to the Location described.
BASIN
YR BG
YR RV
11/04
1947
1965
Year in which modifications were made. Use latest dates.
Year the facility was placed into operation.
DISCHARGE TO
REMARKS
BRANCH FLAG CREEK
PLANT BEING MODIFIED
Such remarks as are pertinent to the facility.
This symbol is used to identify remarks and is clarified in that column where the symbolism is used.
Reported flow in millions of gallons per day.
Name the point of discharge. See Appendix " A ".
Actual Population served.
POP SERVED SERV IN
10,000
18,200
Census Population from the latest Decennial Census.
PLANNED DAILY OPERATION
.8
1.000
Flow for which the facility was designed.
Type treatment provided, or, "SERVED" if treatment is provided by another facility.
TYPE TREATMENT DES P.E.
SECONDARY STABILIZATION POND
11,000
Plant design population equivalent of BOD removal.
Type sewer in or planned for. See Tabulation notes.
S
E
W
C
Describes the abatement needs.
Population Equivalent Biochemical Oxygen Demand.
P.E. BOD
UNTREAT
DISCH
10,000
2,000
P.E. BOD untreated.
P.E. BOD discharged. Actual effluent loads.
NEEDS
TREATMENT
1 ENLARGEMENT
SM GA BOA I GOR
Describes the treatment being provided, or, refers to facility providing treatment.

* Where an asterisk appears in the listing, it shows that the facility serves other communities.

KEY TO ENTRIES IN INDIVIDUAL LISTINGS

CONTENTS

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Puerto Rico 115

Virgin Islands 125

Preceding page blank

NOTES REGARDING TABULATIONS

Definitions, Conventions and Codes Used in the Inventory Records

General

The location, type, capacity, point of discharge, degree of treatment (where provided) and additional abatement needs (if any) are shown in the listing for each facility reported in the inventory. Records are arranged alphabetically by the name of the community, sanitary district, or other political or administrative area in which the facility is located.

Definitions of the data elements included in the record of each facility and the conventions and codes used are explained below and illustrated in the chart on the preceding page. Where data were not reported, an "X" will appear in the appropriate place in the record. A hyphen (-) is used to show that a data element does not apply to the facility reported.

Data Elements

COMMUNITY NAME

This is the name of the community in which the facility is located, or, in the case of an independent facility such as a sewer sanitary district, commission or authority, the name of that entity. The five-digit number directly below the name of the community is one which has been assigned by the Office of Water Programs (OWP).

COUNTY

This is the county in which the facility is located. The three-digit number directly below the name of the county is the unique number for that county as prescribed in the U.S. Bureau of Standards publication, Federal Information Processing Standards No. 6-1, "Counties and County Equivalents of the States of the United States."

BASIN

The hydrological location of the facility is shown as a pair of two-digit numbers separated by a slash (/). The first two digits define the Major River Basin, the last two show the Minor River Basin as defined and coded by OWP. (See Appendix A, Page 3, for code key.)

YEAR BEGAN (YR BG)

This is the year that the facility was initially placed in operation.

YEAR REVISED (YR RV)

This is the year that the latest modification, if any, was made to the facility.

DISCHARGE TO

This entry shows the name of the water course or land area to which the untreated waste or treatment plant effluent is discharged. The following abbreviations are used:

Ar. --Arroyo	N. --North
Br. --Branch, Brook	Pd. --Pond
Ca. --Canal	R. --River
E. --East	S. --South
Fk. --Fork	Str. --Stream
L. --Lake	Trib. --Tributary
Ld. --Land	W. --West
Lt. --Little	Wa. --Wash

REMARKS

This portion of the form is used to enter remarks pertinent to any data element reported. As shown in the illustration of an entry on page 00, the remark "plant being modified" is annotated by the symbol "@." The symbol also appears under the column (last) headed NEEDS to show that the remark pertains to this particular data entry.

POPULATION SERVED (POP SERVED)

This column entry is the estimated total number of people served by the facility, including those in any adjacent community(ies) the facility may serve.

CENSUS

The population figures are those of the community in which the facility is located and are obtained from the 1960 Decennial Census or from the 1961 edition of the Rand McNally Atlas giving 1960 figures. Places which were created since 1960 have been assigned a population determined by a local census or agreement. Since the population is not normally definable for districts, commissions, or authorities, a dash (—) is entered here for these categories.

AVERAGE DAILY FLOW (FLO MGD)

The waste flow to the facility is entered, in MGD, to three decimals, e.g., 1.250. This is the daily average over the period of a year so as to consider seasonal fluctuations. This figure, when it is related to the bottom entry of the column, will measure the relative amount of design capacity used.

DESIGNED FOR (DESIGN)

The average daily flow for which the facility was designed, in MGD, is entered to three decimals, e.g., 2.125. This figure, when related to the top entry of the column, will show whether or not the plant is adequate or overloaded.

TREATMENT (TYPE TREATMENT)

The principal treatment devices and methods are indicated by alphabetic symbols. The first letter of the group signifies the major treatment method, process, or equipment; subsequent letters in the group describe details. The symbols are arranged in the order in which the treatment processes occur.

Combination units performing more than one function in a single structure are enclosed in parentheses. Enclosures in slashes (///) indicate parallel or alternate operations. Chlorination, where used, is generally noted only once in each plant, regardless of whether application is made at more than one point. (See Appendix B, Page 6, for code key.)

DESIGNED POPULATION EQUIVALENT (DES P.E.)

This entry shows the capacity for removal of biodegradable organic materials for which the facility was designed in terms of the population equivalent (P.E.) of the biochemical oxygen demand (BOD — 5 day 20°C). The P.E. is computed on the basis of 0.17 lbs. per day per capita of BOD.

TYPE OF SEWER

The type of sewer system is coded as follows:
S--Separate (designed to carry domestic sewage and associated industrial wastes separately from stormwater runoff).
C--Combined (designed to carry domestic sewage, associated industrial wastes, and storm water runoff in the same sewers).
B--The community has both separate and combined sewers.

POPULATION EQUIVALENT (P.E. BOD)

The left entry is the Population Equivalent of the untreated waste as it reaches the treatment plant. Only measured values are used, not estimates. This figure, when related to the Design P.E., will compare the actual biological loading with the biological design loading.

The right entry is the Population Equivalent of the treated waste as it is discharged to the receiving area. In the case of untreated wastes, the side-by-side entries will be the same. Only measured values are used, not estimates. This figure, when related to the untreated entry

should measure the relative efficiency of the treatment plant in reducing BOD.

POLLUTION ABATEMENT NEEDS

Symbol. Title and Explanation. (Only one symbol should be used, but see "3.")

0--New Treatment Facilities This symbol indicates the need for a new plant when "None" appears in the "Treatment" column. Compare the use of this symbol with the use of symbol "4" below.

1--Enlargement of Existing Facilities This symbol indicates a need for enlargement of the existing treatment plant shown; for example, addition of another filter to a trickling filter plant. When this symbol is used, it indicates that the degree of treatment in use is considered to be adequate, but that additional capacity is required.

2--Addition of Other Treatment Methods to Existing Facilities This symbol indicates a need for addition of other treatment methods to the treatment plant shown; for example, the addition of trickling filters to a primary treatment plant. When this symbol is used, the degree of treatment is not considered to be adequate without modification, and the plant should be "upgraded."

3--Chlorination This is a specific requirement coming under symbol "2" above. It may be used either in conjunction with that symbol (as when chlorination plus other additions are needed), or in place of it (as when chlorination only is needed).

4--Replacement of Existing Plant This symbol indicates a need for replacement of the existing treatment. "Replacement" means that the plant replaced will no longer be used. It is possible that this replacement may be by a plant providing the same degree of treatment as that which is replaced. The symbol provides for recognition of the fact that pollution reduction has been provided for in the past, but that due to obsolescence, or for any other reason, the existing facilities are no longer capable of producing satisfactory results, are too expensive to operate, or for other reasons are being replaced.

5--Improved Operation or Utilization of Existing Facilities

6--Connection to Adequate Existing Sewer System

7--No Project Needed

Appendix A

MAJOR MINOR BASIN CODES

The Major Minor Basin codes designate river basins by means of four digits divided into two two-digit groups separated by a slash in the inventory record. The first two digits (the number pair to the left of the slash and of the heading for each basin area) designate the Major River Basin. The second two digits (to the right of the slash in the inventory — indented to the right in the following listing of codes) designate the Minor River Basin located within the Major River Basin. Thus, the four-digit group 01/05, in the inventory record, defines the Northeast Major River Basin and the Thames River Minor River Basin.

01 NE — Northeast
- 01 Quinnipiac River & Western Connecticut Coastal
- 02 Housatonic River
- 03 Pawcatuck River & Eastern Connecticut Coastal
- 04 Connecticut River
- 05 Thames River
- 06 Narragansett Bay
- 07
- 08 Massachusetts Coastal
- 09 Merrimack River
- 10 Piscataqua River & New Hampshire Coastal
- 11
- 12 Saco River and South Maine Coastal
- 13
- 14 Presumpscot River and Casco Bay
- 15 Androscoggin River
- 16 Kennebec and Sheepscot Rivers
- 17 Penobscot River
- 18 North Maine Coastal
- 19 St. Croix River
- 20 St. John River
- 21 Lake Memphremagog
- 22
- 23
- 24 Lake Champlain
- 25 St. Lawrence River
- 26 Lake Ontario Shore — Oswego River to St. Lawrence River
- 27 Niagara River

28 Genesee River
29 Oswego River
30 Mohawk River
31 Upper Hudson River
32 Middle Hudson River
33 Lower Hudson River — New York Metropolitan area
34 New Jersey Coast
35 Lake Erie Shore & Minor Tributaries
36 Lake Ontario Shore — Genesee River to Oswego River
37 Lake Ontario Shore — Niagara River to Genesee River
38 St. Regis River

02 NA — North Atlantic
03 Delaware River Basin — Zone 1
04 Delaware River Basin — Lehigh
05 Delaware River Basin — Schuylkill
06 Delaware River Basin — Zone 2
07 Delaware River Basin — Zone 3
08 Delaware River Basin — Zone 4
09 Susquehanna River — North Branch
10 Susquehanna River — West Branch
11 Susquehanna River — Juniata
12 Susquehanna River — Main Stem
13 Upper Chesapeake Bay and Maryland-Delaware Coast
14 Potomac River
15 Rappahannock and York Rivers — Virginia Coast
16 James River

03 SE — Southeast
01 Chowan River
02 Roanoke River
03 Tar River
04 Neuse River
05 North Carolina Coastal Area
06 Cape Fear River
07 Yadkin-Pee Dee Rivers
08 Pee Dee River — Lower Pee Dee River
09 Catawba-Wateree Rivers
10 Congaree River
11 Santee-Cooper Rivers
12 Edisto-Combahee Rivers
13 Savannah River
14 Ogeechee River
15 Oconee River
16 Ocmulgee River
17 Altamaha River
18 Satilla River
19 St. Marys-Nassau Rivers
20 St. Johns River
21 Suwannee River
22 Ochlockonee-St. Marks Rivers
23 Withlacoochee River
24 Tampa Bay Area
25 Peace River
26 Kissimmee River
27 Florida East Coastal Area
28 Lower Florida Area
29 Flint River
30 Chattahoochee River
31 Apalachicola River
32 Choctawhatchee River
33 Perdido-Escambia Rivers
34 Tallapoosa River
35 Coosa River
36 Cahaba River
37 Alabama River
38 Upper Tombigbee River
39 Warrior River
40 Lower Tombigbee River
41 Mobile Bay Area
42 Pascagoula River
43 Pearl River

04 TR — Tennessee River
01 Clinch River
02 Holston River
03 French Broad River
04 Little Tennessee River
05 Hiwassee River
06 Elk River
07 Duck River
08 Tennessee River, Main Stem, and Minor Tributaries

05 OR — Ohio River
01 Allegheny River
02 Monongahela River
03 Beaver River
04 Muskingum River
05 Little Kanawha River
06 Hocking River
07 Kanawha River
08 Guyandot River
09 Big Sandy River
10 Scioto River
11 Little Miami River
12 Licking River
13 Miami River
14 Kentucky River
15 Salt River
16 Green River

17 Wabash River
18 East Fork White River
19 West Fork White River
20 Cumberland River
21 Ohio Main Stem and Minor Tributaries
22 French Creek
23 Clarion River

06 LE — Lake Erie
01 Maumee River
02 Sandusky River
03 Cuyahoga River
04 Lake Erie Shore-Maumee River to Sandusky River
05 Lake Erie Shore-Sandusky River to Cuyahoga River
06 Lake Erie Shore-Cuyahoga River to New York State Line

07 UM — Upper Mississippi River
01 Red River of the North
02 Rainy River
03 Upper Portion Upper Mississippi River
04 Minnesota River
05 St. Croix River
06 Lower Portion Upper Mississippi River
07 Wisconsin River
08 Mississippi-Wapsipinicon Rivers and Tributaries
09 Rock River
10 Mississippi-Iowa-Cedar Rivers
11 Mississippi-Des Moines-Skunk Rivers
12 Mississippi-Salt Rivers
13 Chicago-Calumet Rivers
14
15 Kankakee River
16 Fox River
17 Illinois River
18 Mississippi-St. Louis Area
19 Meramec River
20 Kaskaskia River
21 Big Muddy River
22 Mississippi-Cape Girardeau Area

08 WL — Western Great Lakes
23 Lake Superior
24 Green Bay Western Shore
25 Fox-Wolf Rivers
26 Lake Michigan Western Shore (Includes North Suburbs of Chicago which drain to Lake)
27 Lake Michigan
28 Lake Michigan Northeastern Shore
29 Muskegon River
30 Grand River
31 Kalamazoo River
32 St. Joseph River
33 Lake Huron Western Shore
34 Saginaw River
35 Lake St. Clair and St. Clair River
36 Lake Erie Western Shore-Detroit River
37 Lake Huron-North Shore
49 Calumet-Burns Ditch Complex

09 MR — Missouri River
01 Upper Missouri (Main Stem and Tributaries to below mouth of Milk River)
02 Yellowstone River
03 Missouri-Souris (Main Stem and Minor Tributaries from mouth of Milk River to Spring Creek including Devils Lake and Souris River)
04 Central Missouri (Main Stem and Tributaries from above mouth of Spring Creek to Niobrara River)
05 Niobrara River
06 James River
07 Big Sioux River
08 Lower Platte (Platte River from its origin at North Platte, Nebraska, to its mouth)
09 North Platte River
10 South Platte River
11 Kansas River
12 Lower Missouri (Main Stem and minor Tributaries from Niobrara River to mouth)
13 Grand-Chariton Rivers
14 Osage-Gasconade Rivers

10 SM — Southwest-Lower Mississippi
01 Upper Arkansas River above Kansas-Colorado State Line
02 Arkansas River-Kansas-Colorado State Line to Tulsa
03 Verdigris River
04 Grand (Neosho) River
05 White River
06 Lower Mississippi River — Cairo, Illinois to Helena, Arkansas
07 Cimarron River (New Mex., Colo., Kans. and Okla.)
08 North Canadian River
09 Arkansas River — Tulsa to Van Buren
10 Arkansas River — Van Buren to mouth
11 Lower Mississippi River — Yazoo River

- 12 South Canadian River — above Texas-Oklahoma state line
- 13 South Canadian River — below Texas-Oklahoma state line
- 14 Washita River
- 15 Upper Red River — above Denison
- 16 Lower Red River — below Denison
- 17 Ouachita River
- 18 Lower Mississippi River — Big Black River
- 19 Atchafalya River
- 20 Calcasieu River
- 21 Lower Mississippi River — Natchez to Gulf

11 CR — Colorado River
- 01 Lower Colorado River Basin
- 02 Middle Colorado-San Juan River Basin
- 03 Upper Colorado River
- 04 Gila River
- 05 Little Colorado River
- 06 Green River Basin

12 WG — Western Gulf
- 01 Sabine River
- 02 Neches River
- 03 Trinity and San Jacinto Rivers
- 04 Brazos River
- 05 Colorado River
- 06 Guadalupe, Lavaca, and San Antonio Basin
- 07 Nueces River
- 08 Pecos (Upper) River
- 09 Rio Grande (Upper) above Pecos River
- 10 Rio Grande (Lower) below Pecos River

13 PN — Pacific Northwest
- 01 Kootenai River
- 02 Clark Fork-Pend Oreille River
- 03 Spokane River
- 04 Yakima River
- 05 Columbia River Basin above Yakima River
- 06 Upper Snake River
- 07 Central Snake River
- 08 Middle and Lower Snake River
- 09 Willamette River
- 10 Columbia River below Yakima River
- 11 Puget Sound
- 12 Washington Coast
- 13 Oregon Coast
- 14 Southern Oregon Lakes

14 CL — California
- 01 Klamath River
- 02 North Coastal
- 03 San Francisco Bay Region
- 04 Central Coastal
- 05 Santa Clara River
- 06 Los Angeles
- 07 Santa Ana River
- 08 San Diego
- 09 Sacramento River
- 10 San Joaquin River
- 11 Kings and Kern Rivers and Tulare Lake

15 GB — Great Basin
- 01 Northwestern Lahontan
- 02 Humboldt River
- 03 Central Nevada
- 04 Owens River
- 05 Mojave
- 06 Colorado River Basin Region of California
- 07 Great Salt Lake
- 08 Sevier River

16 AL — Alaska
- 01 Southeast Alaska
- 02 North Pacific Ocean
- 03 Bering Sea
- 04 Kuskokwim River
- 05 Yukon River
- 06 Arctic Ocean
- 07 Noatak-Koabuk Rivers

17 HA — Hawaii
- 01 Hawaii County (Hawaii Island)
- 02 Honolulu County (Oahu Island)
- 03 Kauai County (Kauai, Niihau, and small islands)
- 04 Maui-Kalawao Counties (Maui, Molokai, Lanai, and Kahoolawe, and small islands)

18 PR — Puerto Rico

19 VI — Virgin Islands

Appendix B

KEY TO SYMBOLS — WASTE TREATMENT PROCESS

A	Aeration
AA	activated sludge, diffused air aeration
AC	contact aerators
AE	extended aeration (in conjunction with AA or AM)
AM	activated sludge, mechanical aeration
AP	aeration, plain, without sludge return

B Sludge beds
- BO open
- BC glass covered

C Settling Tanks
- CI two story (Imhoff)
- CM mechanically equipped
- CP plain, hopper bottom or intermittently drained for cleaning
- CS septic tank
- CT multiple tray, mechanically equipped

D Digester, separate sludge
- DA digester, aerobic
- DC with cover (fixed if not otherwise specified)
- D (CG) gasometer in fixed cover
- DE gas used in engines (heat usually recovered)
- DF with floating cover
- DG with gasometer cover
- DH gas used in heating
- DM stirring mechanism
- DO open top
- DP unheated
- DR heated
- DS gas storage in separate holder
- DT stage digestion

E Chlorination
- EC with contact tank
- EG by chlorine gas
- EH by hypochlorite

F Filters
- FC contact beds
- FM magnetite (straining)
- FO roughing filters
- FR rapid sand or other sand straining
- FS intermittent sand
- FT trickling (no further details)
- FTH high capacity
- FTN fixed nozzle, standard capacity
- FTR rotary distributor, standard capacity
- FTT traveling distributor, standard capacity

G Grit chambers
- GA aerated grit chambers
- GH without continuous removal mechanism
- GM with continuous removal mechanism
- GP grit pocket or screen chamber
- GW separate grit washing device

H Sludge storage tanks (not second stage digestion units)
- HC covered
- HM with stirring or concentrating mechanism
- HO open

I Sewage application to land
- IC with cropping
- IP percolation beds
- IS sub-surface application
- IU land underdrained

K Chemical treatment — Flocculation. Chemical treatment-type units or equipment not necessarily complete or operated as chemical treatment
- KA flocculation tank, air agitation
- KC chemicals used
- KM flocculation tank, mechanical agitation
- KX no chemicals used

L Lagoons
- LE evaporation lagoons
- LO oxidation lagoons or ponds
- LP lagoon for settling of sewage
- LS sludge lagoons — not for treatment of sewage

O Grease removal or skimming tanks — not incidental to settling tanks
- OA aerated tank (diffused air)
- OM mechanically equipped tank

S Screens
- SC comminutor (screenings ground in sewage stream)
- SF fine screen (less than ⅛" openings)
- SG screenings ground in separate grinder and returned to sewage flow
- SH bar rack (½" to 2" openings) hand cleaned
- SI intermediate screens (⅛" to ½" openings)
- SM bar rack (½" to 2" openings) mechanically cleaned
- SR coarse rack (openings over 2")
- ST garbage ground at plant and added to sewage flow

T Sludge thickener

	TC	covered
	TM	stirring mechanism
	TO	open top
V		Mechanical sludge dewatering
	VC	sludge centrifuge
	VV	rotary vacuum filter
	VO	other
X		Sludge disposal
	XB	barged to sea
	XD	used for fertilizer
	XF	burned for fuel
	XN	incinerated
	XP	used for fill
Z		Sludge conditioning
	ZA	chemicals used, alum
	ZC	chemicals used (unidentified)
	ZI	chemicals used, iron salt
	ZL	chemicals used, lime
	ZX	no chemicals used
	ZY	elutriation

NEW JERSEY

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NEW JERSEY 1341 PAGE 1

COMMUNITY NAME AND COUNTY	BASIN YR RG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLOW MGD DAILY DESIGN	TYPE TREATMENT DES.	P.F.	IS	P.F. (MOD) UNTREAT	DISCH	NEEDS TREATMENT
ALLENDALE 00750 BERGEN 002	01/34 - -	HOHOKUS BROOK	6090 4222	X -	SERVED -		S 	- 	- 	- SEE NW BERGEN COUNTY SEWER AUTHORITY
ALLENHURST 00900 MONMOUTH 013	01/34 1977 -	ATLANTIC OCEAN	2000 795	.266 .350	PRIMARY SEPTIC -	4 	S 	X 	X 	2 OTHER METHODS ADDED CS E
ASBURY PARK 02550 MONMOUTH 013	01/34 1936 @ 1959	ATLANTIC OCEAN SEASONAL WINTER FIGURES USED	@ 17500 17366	@ 3.500 5.500	PRIMARY MECHANIC. CLEANED -	S 	S 	X 	X 	2 OTHER METHODS ADDED SM CM FCG D
ATLANTIC CITY CITY ISLAND PLANT 03001 ATLANTIC 001	01/34 1920 @ 1956	BEACH THOROFARE SEASONAL EST WINTER POP 60000	@ 2500001 53546	@16.000 18.100	PRIMARY PL.HOPPER BOTTOM -	S 	S 	X 	X 	2 OTHER METHODS ADDED SH CP E
ATLANTIC CITY TEXAS AVE PLANT 03002 ATLANTIC 001	01/34 1920 - 1956	BEACH THOROFARE USED ONLY IN SUMMER	12003 -	.800 X	MINOR -	S 	S 	X 	X 	2 OTHER METHODS ADDED SE FG
ATLANTIC HIGHLANDS 03150 MONMOUTH 013	01/33 1929 -	SANDY HOOK BAY	4100 4112	.210 .600	PRIMARY SETTLING NO DETAIL -	S 	S 	X 	X 	2 OTHER METHODS ADDED C E BC
AUDUBON 03160 CAMDEN 004	02/07 X X	SOUTH BRANCH OF NEWTON CREEK	13500 13462	1.300 1.200	SECONDARY STAN.RATE TRICK.FIL X	S 	S 	X 	X 	7 NO PROJECT NEEDED S G CI FT C EC D BC
AVALON 03450 CAPE MAY 005	01/34 1959 @ X	GREAT SOUND SEASONAL EST WINTER POP 700	@ 13000 695	@ .900 1.000 10.000	PRIMARY -	C 	X 	X 	X 	2 OTHER METHODS ADDED SM GM C AC C E DEP R
AVON BY THE SEA 03750 MONMOUTH 013	01/34 1955 @ -	ATLANTIC OCEAN SEASONAL EST WINTER POP 1665	@ 12000 1707	@ 1.000 .400 -	PRIMARY SETTLING NO DETAIL X	S 	S 	X 	X 	2 OTHER METHODS ADDED C EC
BARRINGTON 04350 CAMDEN 004	02/07 1929 1965	BEAVER BROOK TO LITTLE TIMBER CREEK	9100 7963	.969 1.300 10.000	SECONDARY ACTIVATED SLUDGE	S 	S 	X 	X 	7 NO PROJECT NEEDED SC GH SH CM AM CM EC D VV BC
BAY HEAD 04900 OCEAN 015	01/34 1917 @ 1952	ATLANTIC OCEAN SEASONAL EST WINTER POP 900	@ 4200 824	@ .375 .500 X	PRIMARY SETTLING NO DETAIL -	S 	S 	X 	X 	2 OTHER METHODS ADDED C EG
BAYONNE 04950 HUDSON 009	01/33 X X	KILL VAN KULL	74000 74215	7.953 20.000	INTERMED. CHEMICAL X	C 	X 	X 	X 	2 OTHER METHODS ADDED SCM GM KA CM DR EG VV Z
BEACH HAVEN 05250 OCEAN 015	01/34 1957 @ -	ATLANTIC OCEAN SEASONAL EST WINTER POP 1035	@ 1500 1341	@ .900 .600 1.200	PRIMARY IMHOFF -	S 	S 	X 	X 	2 OTHER METHODS ADDED G SCH CI D EG
BELCOVILLE WEYMOUTH TWP 06280 ATLANTIC 001	01/34 1916 X	GREAT EGG HARBOR RIVER	400 250	.030 .600	PRIMARY -	S 	240 	- 	240 	2 OTHER METHODS ADDED C (PRIMARY PLANT)
BELLEVILLE 06310 ESSEX 007	01/33 - -	NEW YORK BAY	35200 35305	X -	SERVED -	S 	- 	- 	- 	- SEE PASSAIC VALLEY S D
BELLMAWR 06320 CAMDEN 004	02/07 X X	BIG TIMBER CREEK	11950 11953	1.000 1.000 10.000	SECONDARY ACTIVATED SLUDGE	4 	X 	X 	X 	11 ENLARGEMENT S CM AA CM DR EGG BD XP

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INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NEW JERSEY (34)

COMMUNITY NAME AND COUNTY	[34S]N[V2 35][V2 RV] REMARKS	DISCHARGE TO	POP [FLO MGD] SERVED / CENSUS	DAILY / DESIGN	TYPE OF TREATMENT / DES.	[S]	P.E. (000) [----] / M=UNTREATE	DISCH	NEEDS TREATMENT
* BELMAR 07719 WEMOUTH 013	[01/34][ATLANTIC OCEAN] [1960] [-]		33300 5193	1.437 3.000	PRIMARY 3.000	S	X	X	2 OTHER METHODS ADDED IC EC
* BERGEN COUNTY SEWER AUTHORITY 06870 BERGEN 002	[01/34][HACKENSACK RIVER] [1951] [1964]		323000 -	41.000 50.000	SECONDARY ACTIVATED SLUDGE 472.000	S	X	X	17 NO PROJECT NEEDED SMG GM CM AA GM EC DM LS
BERGENFIELD 04750 BERGEN 002	[01/34][HACKENSACK RIVER] [-] [-]		28000 27293	X -	SERVED -	S	-	-	I- SEE BERGEN CO SEWER AUTH
BERKELEY HEIGHTS TWP 06810 INTA 020	[01/34][PASSAIC RIVER] [X] [1966]		9200 9721	1.015 1.500 20.000	SECONDARY HIGH RATE TRICK.FIL	S	X	X	17 NO PROJECT NEEDED SC GM CM ETH CM ECG OCR RO
BERKELEY /TWP/ /SA/ CLAMMING CREEK 06851 OCEAN 015	[01/34][BARNEGAT BAY] [1965] [-]		1190 4272	.112 .250 2.500	SECONDARY EXTENDED AERATION	S	X	X	12 OTHER METHODS ADDED SA SC AAE C E DAD RO
BERKELEY /TWP/ /SA/ SO SEASIDE PARK 06853 OCEAN 015	[01/34][ATLANTIC OCEAN] [1965] [-]		3333 -	.390 .500 5.000	SECONDARY EXTENDED AERATION	S	X	X	12 OTHER METHODS ADDED SA SC AAE DAD RO
BERKELEY /TWP/ /SA/ BERKELEY SHORES 06953 OCEAN 015	[01/34][BARNEGAT BAY] [1965] [-]		1579 -	.158 .320 5.000	SECONDARY EXTENDED AERATION	S	X	X	12 OTHER METHODS ADDED SA SC AAE C DAD RO
BERLIN /BOROUGH/ 07059 CAMDEN 004	[01/34][TINKERS BRANCH OF GREAT EGG HARBOR RIVER] [1966] [-]		3650 3578	.381 .600 6.000	SECONDARY ACTIVATED SLUDGE 6.000	S	X	X	12 OTHER METHODS ADDED SC GM CM AA GM ECG DFR VV RO
BERNARDS /TWP/ /SEW AUTH/ 07270 SOMERSET 018	[01/33][DEAD RIVER] [1965] [-]		4301 9019	.450 .550 5.500	SECONDARY HIGH RATE TRICK.FIL	S	X	X	17 NO PROJECT NEEDED SC GM ETH CM ECG OR RO
BERNARDSVILLE 07200 SOMERSET 018	[01/33][MINE BROOK] [X] [X]		5000 5515	.200 .500 X	SECONDARY ACTIVATED SLUDGE X	S	X	X	17 NO PROJECT NEEDED SH GM AA GM ECG OR RO
BEVERLY 07500 BURLINGTON 003	[02/06][DELAWARE RIVER] [-] [-]		3600 3600	X -	SERVED -	S	-	-	I- SEE BEVERLY SEW AUTH
* BEVERLY SEWAGE AUTHORITY 07510 BURLINGTON 003	[02/06][DELAWARE RIVER] [1939] [1963]		9200 -	.890 1.600 21.300	SECONDARY HIGH RATE TRICK.FIL	S	X	X	17 NO PROJECT NEEDED SH G CI ETH CM EC DTPC RO
BLOOMFIELD 07553 ESSEX 007	[01/33][NEW YORK BAY] [-] [-]		53300 51847	X -	SERVED -	S	-	-	I- SEE PASSAIC VALLEY S D
BLOOMINGDALE 07403 PASSAIC 016	[01/33][POQUANNOCK RIVER] [-] [-]		9000 5293	X -	SERVED -	S	-	-	I- SEE BUTLER
BOGOTA 07640 BERGEN 002	[01/33][HACKENSACK RIVER] [-] [-]		8000 7965	X -	SERVED -	S	-	-	I- SEE BERGEN COUNTY SEWER AUTHORITY
BOONTON 07005 MORRIS 014	[01/33][ROCKAWAY RIVER] [-] [-]		8000 7381	X -	SERVED -	S	-	-	I- SEE PARSIPPANY ROCKAWAY VALLEY PLANT

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR RCI / YR RVI	DISCHARGE TO / REMARKS	POP. SERVED / CENSUS	FLO MGD / DAILY / DESIGN	TYPE TREATMENT / DES.	S / F	P.E. (000) / UNTREATE	P.E. (000) / DESCH	NEEDS / TREATMENT
BEVERLY /CITY	01/33	ROCKAWAY RIVER	3200	X	SERVED	S	-	-	X
09010	-		1198	-					SEE PARSIPPANY
MORRIS									ROCKAWAY VALLEY PLANT
014	-				-				
BORDENTOWN CITY	02/06	BLACKS CREEK	6200	.550	SECONDARY HIGH RATE	S	X	X	17 NO PROJECT NEEDED
09150	X		6976	.750	TRICK.FIL				ISH CM FTH CM DEBT
BURLINGTON									IECG RO
003	-			X					
BORDENTOWN /TWP/	02/06	CROSSWICK CREEK	5300	.310	PRIMARY	4	X	X	12 OTHER METHODS ADDED
09161	X		5936	.670					ISC G C A F VV
BURLINGTON									
003	-			X					
BORDENTOWN /TWP/	02/06	RACCONS RUN	700	.041	PRIMARY	4	X	X	12 OTHER METHODS ADDED
LAUREL NOTCH									
09162	X		-	.100					IC AC F OP
BURLINGTON									
003	-			X					
BOUND BROOK	01/33	RARITAN BAY	8300	X	SERVED	S	-	-	I-
09300	-		10253	-					ISEE MIDDLESEX COUNTY
SOMERSET									ISEWER AUTHORITY
018	-			-					
BRADLEY BEACH	01/34	ATLANTIC OCEAN	2300	.193	PRIMARY SETTLING	S	X	X	12 OTHER METHODS ADDED
PLT 1 OCEAN PK AVE									
09451	1929		4206	.565	NO DETAIL				I- EC
MONMOUTH									
013	-			X					
BRADLEY BEACH	01/34	ATLANTIC OCEAN	1400	.096	PRIMARY SETTLING	S	X	X	12 OTHER METHODS ADDED
PLT 2 EVERGREEN AVE									
09452	1929		-	.335	NO DETAIL				IC EC
MONMOUTH									
013	-			X					
BRICK /TWP/	01/34	KETTLE CREEK	300	.040	SECONDARY HIGH RATE	S	X	X	11 ENLARGEMENT
RIVIERA LAKE									
10060	X		15299	.030	TRICK.FIL				ICM DI FTH ICM DI FS E
OCEAN									
015	-			X					
BRIDGETON	02/08	COHANSEY RIVER	22300	2.600	SECONDARY STAN.RATE	S	X	X	17 NO PROJECT NEEDED
10500	X		20966	3.250	TRICK.FIL				ISH GM CI FYN CM EC RC
CUMBERLAND									
004	-			X					
BRIDGEWATER /TWP/ SEWERAGE AUTHORITY	01/33	AMERICAN CYANAMID PLANT AND THEN RARITAN RIVER	13500	1.050	SERVED	S	-	-	I-
10530	-		-	-					ISEE SOMERSET RARITAN
SOMERSET									IVALLEY SEWERAGE AUTH
018	-			-					
BRIGANTINE	01/34	BEACH THOROFARE	6145	.420	PRIMARY	S	X	X	12 OTHER METHODS ADDED
10800	1957		4201	.915					IG SH C AC F D R
ATLANTIC									
001	1964				9,160				
BROOKLAWN	02/07	LITTLE TIMBER CR TO TRIB TO DELAWARE RIVER	2505	.180	PRIMARY INHOFF	4	X	X	12 OTHER METHODS ADDED
10970	X		2506	.210					IS CI R XP
CAMDEN									
006	-			X					
BURLINGTON	02/07	DELAWARE RIVER	15300	2.000	SECONDARY HIGH RATE	S	X	X	17 NO PROJECT NEEDED
11700	1910		12587	3.000	TRICK.FIL				ISH G CI FTH CM EC RO XP
BURLINGTON									
003	1959				15,000				
BURLINGTON /TWP/ LAGORCE SO SEW CORP	02/07	ASSISCUNK CREEK TO DELAWARE RIVER	2300	.148	PRIMARY	S	X	X	12 OTHER METHODS ADDED
11711	X		5291	.200					IC AC FC O R
BURLINGTON									
003	-			X					
BURLINGTON /TWP/	02/07	DELAWARE RIVER	6290	.351	SECONDARY STAN.RATE	S	X	X	17 NO PROJECT NEEDED
11712	1965		-	.500	TRICK.FIL				IGM SC CM FTR CM EC T VV
BURLINGTON									IXP
003	-				4,000				
* BUTLER	02/01	PEQUANNOCK RIVER	14420	1.400	SECONDARY HIGH RATE	S	X	X	11 ENLARGEMENT
11850	1923		5514	.400	TRICK.FIL				IG SC KMX CM FTH CM
MORRIS									IECG T VV X
014	1960				15,000				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR REV / YR EVL	DISCHARGE TO REMARKS	POP SERVED / SEWSYS	FED NOD / DAILY DESIGN	TYPE TREATMENT / DES. P.E.	SI / UNTREAT	P.E. (000) / DISCH	NEEDS TREATMENT
* CALDWELL 12300 ESSEX 007	01/33 / 1913 / 1967	TRIBUTARY TO PASSAIC RIVER	27300 6962	2.500 5.000 40.000	SECONDARY STAN.RATE TRICK.FIL	S	X	X	7 NO PROJECT NEEDED SC GAM AP CM FTR CM EC D VV RC
CAMDEN JACKSON ST PLANT 12601 CAMDEN 004	02/07 / X / X	DELAWARE RIVER	120000 117159	30.000 53.200 X	PRIMARY MECHANIC. CLEANED	R	X	X	7 NO PROJECT NEEDED SCM GM CM VV XN
* CAMDEN BALDWIN RUN PLANT 12602 CAMDEN 004	02/07 / X / X	BALDWINS RUN TO DELAWARE RIVER	14755 -	1.800 4.500 X	SECONDARY EXTENDED AERATION	R	X	B	7 NO PROJECT NEEDED SCM GM CM AAE C DC RC
* CAPE MAY 13050 CAPE MAY 005	01/34 / X / -	DELAWARE BAY	6035 4477	X X X	PRIMARY SETTLING NO DETAIL	M	X	X	7 NO PROJECT NEEDED IC D E
CAPE MAY COURT HOUSE 13200 CAPE MAY 005	01/34 / - / -	GREAT CHANNEL	5700 5700	X -	SERVED -	S	-	-	SEE MIDDLE TWP
CAPE MAY POINT 13350 CAPE MAY 005	02/04 / - / -	DELAWARE BAY	500 263	X -	SERVED -	S	-	-	SEE CAPE MAY
CARLSTADT 13300 BERGEN 002	01/33 / - / -	BERRYS CREEK	6040 6042	X -	SERVED -	S	-	-	SEE RUTHERFORD
CARTERET 13800 MIDDLESEX 012	01/33 / X / -	ARTHUR KILL	20500 20502	2.760 2.940 20.000	SECONDARY INTERMIT. SAND FILT	S	X	X	2 OTHER METHODS ADDED SC GM KAC CM EG ES Z VV
CEDAR GROVE /TWP/ 14260 ESSEX 007	01/33 / 1950 / 1960	PECKMAN RIVER	13000 14593	1.400 1.750 17.500	SECONDARY HIGH RATE TRICK.FIL	S	X	X	7 NO PROJECT NEEDED S SC CM ETH C EGG DHR BO
CHATHAM 15150 MORRIS 014	01/33 / - / -	PASSAIC RIVER	11003 9517	X -	SERVED -	S	-	-	SEE CHATHAM-MADISON JT MEETING
CHATHAM /TWP/ MAIN MUNICIPAL PLANT 15161 MORRIS 014	01/33 / 1967 / -	TRIBUTARY OF BLACK BROOK TO PASSAIC RIVER	5000 5931	.800 .750 10.000	SECONDARY HIGH RATE TRICK.FIL	4	X	X	11 ENLARGEMENT SC GM CM ETH GM A EGG DRC BO LP
CHATHAM /TWP/ MUNICIPAL PLANT #3 15162 MORRIS 014	01/33 / X / -	PASSAIC RIVER	150 -	.015 .030 X	SECONDARY EXTENDED AERATION	4	X	X	X S AME C EG H
CHATHAM /TWP/ MUNICIPAL PLANT #4 15163 MORRIS 014	01/33 / X / -	PASSAIC RIVER	150 -	.022 .337 X	SECONDARY EXTENDED AERATION	4	X	X	X SC AME C EG H
* CHATHAM-MADISON JOINT MEETING 15170 MORRIS 014	01/33 / X / 1963	PASSAIC RIVER	272000 -	2.300 1.600 20.000	SECONDARY ACTIVATED SLUDGE	S	X	X	11 ENLARGEMENT SC G CM AM CM FR EC DR BO XP
CHERRYHILL /TWP/ 15351 CAMDEN 004	02/07 / - / -	COOPER RIVER	15760 31522	X -	SERVED -	S	-	-	SEE MERCHANTVILLE
CHERRYHILL /T/ ASHLAND PLANT 15352 CAMDEN 004	02/07 / X / -	BRANCH OF COOPER RIVER	3000 -	.245 .295 X	SECONDARY ACTIVATED SLUDGE	S	X	X	7 NO PROJECT NEEDED SC CM AA C E DR R

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN| YR RQ| YR RV|	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	S| F| P.E. (1000) UNTREAT|	P.E. (1000) DISCH|	NEEDS TREATMENT
CHERRYHILL /TWP/ BARCLAY 15353 CAMDEN 004	02/07| X | 1967|	SOUTH BRANCH OF COOPER RIVER	75001 - |	.6391 .7501 7,5001	SECONDARY ACTIVATED SLUDGE x	S| S|	x | - |	x | - |	7 NO PROJECT NEEDED SCH GM CM AM CM ECG DER RQ
CHERRYHILL /TWP/ COLWICK PLANT 15354 CAMDEN 004	02/07| X | - |	SOUTH BRANCH OF PENNSAUKEN CREEK	13001 - |	.1021 .1501 x	SECONDARY STAN.SATF TRICK.FILT	S| S|	x | - |	x | - |	7 NO PROJECT NEEDED SC FIN CO E B
CHERRYHILL /TWP/ COOPER RIVER PLANT 15355 CAMDEN 004	02/07| X | - |	COOPER RIVER	127501 - |	1.6021 2.0001 x	SECONDARY ACTIVATED SLUDGE x	S| S|	x | - |	x | - |	7 NO PROJECT NEEDED SC G CM AA CM E D VV R
CHERRYHILL /TWP/ MARLTON PLANT 15356 CAMDEN 004	02/07| X | - |	NORTH BRANCH OF COOPER RIVER	30001 - |	.3731 .3201 x	SECONDARY ACTIVATED SLUDGE x	S| S|	x | - |	x | - |	1 ENLARGEMENT 7 AA C E D R
CHERRYHILL /TWP/ KINGSTON ESTATES 15357 CAMDEN 004	02/07| X | - |	COOPER RIVER	72001 - |	.6441 .3601 x	SECONDARY ACTIVATED SLUDGE x	S| S|	x | - |	x | - |	1 ENLARGEMENT SCH C AA C EC D R
CHERRYHILL /TWP/ STRAFFORD 15358 CAMDEN 004	02/07| X | - |	COOPER RIVER	45001 - |	.3781 .1501 x	SECONDARY ACTIVATED SLUDGE x	S| S|	x | - |	x | - |	1 ENLARGEMENT SC C AA C E D R
CHERRYHILL /TWP/ WOODCREST PLANT A 15359 CAMDEN 004	02/07| X | - |	COOPER RIVER IS BRANCH	5001 - |	.0461 .0761 -	SECONDARY ACTIVATED SLUDGE -	S| S|	- | - |	- | - |	7 NO PROJECT NEEDED SC C AA C E DR VV R
CHERRYHILL /TWP/ WOODCREST PLANT B 15361 CAMDEN 004	02/07| X | - |	COOPER RIVER IS BRANCH	43001 - |	.2111 .4751 x	SECONDARY ACTIVATED SLUDGE x	S| S|	x | - |	x | - |	7 NO PROJECT NEEDED SC CM AA C E DR VV
CHERRYHILL /TWP/ PENNSAUKEN DIST #2 15362 CAMDEN 004	02/07| X | X |	SOUTH BRANCH OF PENNSAUKEN CREEK	12501 - |	1.2501 1.4351 x	SECONDARY ACTIVATED SLUDGE x	S| S|	x | - |	x | - |	7 NO PROJECT NEEDED SC G C AA C E D VV R
CINNAMINSAN /TWP/ 15610 BURLINGTON 003	02/07| 1967| - |	DELAWARE RIVER	120001 83021	1.0001 2.0001 20,0001	SECONDARY ACTIVATED SLUDGE	S| S|	x | - |	x | - |	7 NO PROJECT NEEDED SM G SC CM AAM CM EG T VV XN
CLARK /TWP/ 15660 UNION 020	01/33| - | - |	RAHWAY RIVER	121951 121951	x -	SERVED -	S| S|	- | - |	- | - |	- SEE RAHWAY VALLEY SEWER AUTHORITY
CLAYTON /SEWER AUTHORITY/ 16050 GLOUCESTER 008	02/08| X | - |	STILL RUN TO MAURICE RIVER	47101 47111	.3741 .9001 x	PRIMARY	S| S|	x | - |	x | - |	x SM C AC EC D R
CLIFFSIDE PARK 16350 BERGEN 002	01/33| - | - |	HACKENSACK RIVER	99001 176471	x -	SERVED -	S| S|	- | - |	- | - |	- SEE BERGEN COUNTY SEWER AUTHORITY
CLIFTON 16800 PASSAIC 016	01/33| - | - |	NEW YORK BAY	600001 820841	x -	SERVED -	S| S|	- | - |	- | - |	- SEE PASSAIC VALLEY S D
CLINTON /TWP/ 16950 HUNTERDON 010	01/33| 1967| - |	SOUTH BRANCH OF RARITAN RIVER	74001 11581	.7401 1.0001 10,0001	SECONDARY ACTIVATED SLUDGE	S| S|	x | - |	x | - |	7 NO PROJECT NEEDED SMG SAM AM CM ECG DAP TM UNDER CONSTRUCTION
COLLINGSWOOD 17260 CAMDEN 004	02/07| X | - |	NEWTON LAKE	233001 173701	2.1001 1.6001 x	SECONDARY ACTIVATED SLUDGE x	S| S|	x | - |	x | - |	7 NO PROJECT NEEDED SM EC CM AA CM EC DCR RCO XP

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RVE	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SI	P.E. (BOD) UNTREAT	DISCH	NEEDS TREATMENT
CRANFORD /TWP/	01/33	RAHWAY RIVER	26425	X	SERVED	SI	-	-	-
19060	-		26424	-					SEE RAHWAY VALLEY
UNION									SEWER AUTHORITY
020	-				-				
CRESSKILL	01/33	HACKENSACK RIVER	7290	X	SERVED	SI	-	-	-
19350	-		7290	-					SEE BERGEN COUNTY
BERGEN									SEWER AUTHORITY
002	-				-				
DEAL	01/34	ATLANTIC OCEAN	1893	.265	PRIMARY SETTLING	SI	X	X	2 OTHER METHODS ADDED
19950	1928		1889	1.300	NO DETAIL				C E D
MONMOUTH									
013	-				1,300				
DELANCO /TWP/	02/06	DELAWARE RIVER	4010	X	SERVED	SI	-	-	-
20570	-		4011	-					SEE BEVERLY SEW AUTH
BURLINGTON									
003	-				-				
DELRAN /TWP/ /SEW/ AUTH/	02/06	X	5700	.900	SECONDARY ACTIVATED	SI	X	X	7 NO PROJECT NEEDED
21010	1967		5327	1.500	SLUDGE				SH CM AA CM EG DA BD
BURLINGTON									
003	-				15,000				
DENVILLE /TWP/	01/33	ROCKWAY RIVER	14300	.400	SERVED	41	-	-	-
21460	-		10632	-					SEE PARSIPPANY ROCKWAY
MORRIS									VALLEY PLANT
014	-				-				
DEPTFORD /TWP/ COOPER VIL S UTIL CO	02/07	WOODBURY CREEK TO DELAWARE RIVER	5960	.630	PRIMARY	SI	X	X	X
21471	X		17978	.190					SH C AC EG D B XP
GLOUCESTER									
009	-				X				
DEPTFORD /TWP/ OAK VALLEY	02/07	MANTUA CREEK	8000	.760	SECONDARY STAN.RATE	SI	X	X	7 NO PROJECT NEEDED
21472	1955		-	.860	TRICK.FILT				SH C AC FT C E DR BD XP
GLOUCESTER									
009	1965				9,100				
DEPTFORD /TWP/ WOODBURY TERRACE	02/07	BIG TIMBER CREEK TO DELAWARE RIVER	800	.057	PRIMARY	SI	X	X	X
21473	X		-	.120					C AC D R
GLOUCESTER									
009	-				X				
DOVER	01/33	ROCKAWAY RIVER	14300	X	SERVED	SI	-	-	-
22050	-		13036	-					SEE PARSIPPANY
MORRIS									ROCKAWAY VALLEY PLANT
014	-				-				
DOVER /TWP/ /SA/ BELLCREST	01/34	APPLEGATE COVE	600	.070	SECONDARY	SI	X	X	2 OTHER METHODS ADDED
22061	X		17414	.030					A C R
OCEAN									SECONDARY
015	-				X				
DOVER /TWP/ /SA/ HOLIDAY CITY	01/34	KETTLE CREEK	2600	.200	SECONDARY ACTIVATED	SI	X	X	7 NO PROJECT NEEDED
22062	X		-	.300	SLUDGE				C AA C ER R
OCEAN									
015	-				X				
DOVER /TWP/ /SA/ ORTLEY BEACH PLANT	01/34	ATLANTIC OCEAN	7300	1.100	PRIMARY MECHANIC.	SI	X	X	2 OTHER METHODS ADDED
22063	1965		-	2.553	CLEANED				SC GA CM EG DR VV
OCEAN									
015	-				25,500				
DOVER /TWP/ /SA/ TOMS RIVER PLANT	01/34	TOMS RIVER	4300	.400	SECONDARY INTERMIT.	SI	X	X	2 OTHER METHODS ADDED
22064	1921		-	.544	SAND FILTR				SI FS F R
OCEAN									
015	X				X				
DUMONT	01/33	HACKENSACK RIVER	19890	X	SERVED	SI	-	-	-
22200	-		19882	-					SEE BERGEN CO SEW AUTH
BERGEN									
002	-				-				
DUNELLEN	01/33	RARITAN BAY	6840	X	SERVED	SI	-	-	-
22350	-		6840	-					SEE MIDDLESEX COUNTY
MIDDLESEX									SEWER AUTHORITY
012	-				-				

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NEW JERSEY [34]

COMMUNITY NAME AND COUNTY	BASIN (YR BGI / YR RVI)	DISCHARGE TO / REMARKS	POP SERVED (CENSUS)	FLO MGD DAILY (DESIGN)	TYPE TREATMENT (OPS. P.E.)	S/I/F (W)	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
EASTAMPTON /T/ 22510 BURLINGTON 003	02/06 | x - | - - | -		1400 1402	x -	SERVED -	4 -	-	-	- SEE MOUNT HOLLY SEW AUTH # 1
EAST BRUNSWICK /TWP/ 22520 MIDDLESEX 012	01/33 | RARITAN BAY - | - - | -		16000 13965	x -	SERVED -	S -	x	x	- SEE MIDDLESEX COUNTY SEWAGE AUTHORITY
EAST GREENWICH /TWP/ HARMONY ACRES 22530 GLOUCESTER 008	02/07 | REPAUPO CREEK AND DELAWARE RIVER x | - - | -		120 2722	.010 .040 x	PRIMARY -	4 -	x	x	2 OTHER METHODS ADDED C AC E D
EAST NEWARK 22660 HUDSON 009	01/33 | NEW YORK BAY - | - - | -		1900 1872	x -	SERVED -	C -	-	-	- SEE PASSAIC VALLEY S D
EAST ORANGE 22801 ESSEX 007	01/33 | ARTHUR KILL - | - - | -		21000 77259	x -	SERVED -	S -	-	-	- SEE ESSEX AND UNION CO JOINT MEETING
EAST ORANGE 22802 ESSEX 007	01/33 | NEW YORK BAY - | - - | -		58000 -	x -	SERVED -	S -	-	-	- SEE PASSAIC VALLEY S D
EAST PATERSON 22950 BERGEN 002	01/33 | NEW YORK BAY - | - - | -		13000 10346	x -	SERVED -	S -	-	-	- SEE PASSAIC VALLEY S D
EAST RUTHERFORD DISCHARGE # 1 22961 BERGEN 002	01/33 | NEW YORK BAY - | - - | -		3600 7769	x -	SERVED -	S -	-	-	- SEE PASSAIC VALLEY S D
EAST RUTHERFORD DISCHARGE #2 22962 BERGEN 002	01/33 | PERRYS CREEK - | - - | -		3600 -	x -	SERVED -	S -	-	-	- SEE RUTHERFORD
EAST WINDSOR /TWP/ 22990 MERCER 011	01/33 | MILLSTONE RIVER x | x - | -		5300 2298	.450 .500 5.000	SECONDARY ACTIVATED SLUDGE	S -	x	x	2 OTHER METHODS ADDED SC CM AM FCG DA BD
EATONTOWN 23100 MONMOUTH 013	01/33 | WAMPUM BROOK x | x x | x		10335 10334	.743 1.000 x	PRIMARY -	S -	x	x	2 OTHER METHODS ADDED SR C A E D B
EDGEWATER 23250 BERGEN 002	01/33 | HUDSON RIVER x | x v | v		4000 6113	2.320 4.400 x	PRIMARY MECHANICAL CLEANED	4 -	x	x	2 OTHER METHODS ADDED SC GN CM EG DH VV XP
EDISON /TWP/ CLARA BARTON SECTION 23481 MIDDLESEX 012	01/33 | RARITAN BAY - | - - | -		3000 66799	x -	SERVED -	S -	-	-	- SEE MIDDLESEX COUNTY SEWER AUTHORITY
EDISON /TWP/ SILVER LAKE SECTION 23482 MIDDLESEX 012	01/33 | RARITAN BAY - | - - | -		6500 -	x -	SERVED -	S -	-	-	- SEE MIDDLESEX COUNTY SEWER AUTHORITY
EDISON /TWP/ N EDISON GARDENS 23483 MIDDLESEX 012	01/33 | ASH BROOK TO ROBINSON BROOK TO RAHWAY RIVER x | x x | x		300 -	.034 .030 x	SECONDARY EXTENDED AERATION	4 -	x	x	1 ENLARGEMENT SC AAF FS FG H
EGG HARBOR CITY 23550 ATLANTIC 001	01/34 | LANDING CREEK 1921 | - 1953 | -		2840 4415	.331 1.300 x	SECONDARY STAN.RATE TRICK.FIL	S -	x	2840	17 NO PROJECT NEEDED SM GN CI FTR CM EC DPD XP

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NEW JERSEY [341

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	SI P.F.	P.F. (BOD) UNTREAT	P.F. (BOD) DISCH	NEEDS TREATMENT
ELIZABETH 23700 UNION 020	01/33 - -	ARTHUR KILL	68000 107698	X -	SERVED -	S -	- -	- -	- SEE ESSEX AND UNION CO JOINT MEETING
EMERSON 24150 BERGEN 002	01/33 - -	HACKENSACK RIVER	6850 6849	X -	SERVED -	S -	- -	- -	- SEE BERGEN COUNTY SEWER AUTHORITY
ENGLEWOOD 24300 BERGEN 002	01/33 - -	HACKENSACK RIVER	23500 24057	X -	SERVED -	S -	- -	- -	- SEE BERGEN COUNTY SEWER AUTHORITY
ENGLEWOOD CLIFFS 24310 BERGEN 002	01/33 - -	HACKENSACK RIVER	2915 2913	X -	SERVED -	S -	- -	- -	- SEE BERGEN COUNTY SEWER AUTHORITY
* ESSEX AND UNION CO JOINT MEETING 24490 UNION 020	01/33 X -	ARTHUR KILL	374400 -	51.432 100.000	PR MARY MECHANIC. CLEANED X	S X	X -	X -	2 OTHER METHODS ADDED SC GM CM EC TM H XR
ESSEX FELLS 24600 ESSEX 007	01/33 - -	PASSAIC RIVER	2175 2174	X -	SERVED -	S -	- -	- -	- SEE CALDWELL
EVESHAM /TWP/ ELMWOOD ROAD PLANT 24761 BURLINGTON 003	02/07 X -	HAYES CREEK TO SO BRANCH OF RANCOCAS RIVER	2285 6549	.227 .500	SECONDARY EXTENDED AERATION X	S -	X -	X -	X C AAE C E D R
EVESHAM /TWP/ WOODSTREAM PLANT 24762 BURLINGTON 003	02/07 X -	SOUTH BRANCH OF PENNSAUKEN CREEK	2285 -	.101 .500	SECONDARY EXTENDED AERATION X	S -	X -	X -	X AAE C E D R
* EWING /TWP/ SEWER AUTHORITY 24910 MERCER 011	02/06 1953 1965	ASSUNPINK CREEK	35133 26628	4.300 9.000 7.000	SECONDARY HIGH RATE TRICK.FIL -	S -	X -	X -	7 NO PROJECT NEEDED SH SC G GM EXH CM EC DR TC
FAIRFIELD BOROUGH DEER PARK PLANT 24931 CUMBERLAND 006	01/33 X -	PASSAIC RIVER	1700 3916	.100 .050	SECONDARY ACTIVATED SLUDGE X	4 -	X -	X -	7 NO PROJECT NEEDED S C AA C EG D
FAIRFIELD BOROUGH TWIN PINES PLANT 24932 CUMBERLAND 006	01/33 X -	DRAINAGE DITCH TO PASSAIC RIVER TEMPORARY PLANT	333 -	.030 .030	SECONDARY INTERMIT. SAND FILT X	4 -	X -	X -	X SC C S ES E
FAIR LAWN RADBURN PLANT 25051 BERGEN 002	01/33 1929 1967	HO-HO-KUS BROOK TO SADDLE RIVER	23333 36621	1.400 3.300 30.000	SECONDARY ACTIVATED SLUDGE -	S -	X -	X -	7 NO PROJECT NEEDED SM GA CM AA EM EEG H LS
FAIR LAWN 25052 BERGEN 002	01/33 - -	NEW YORK BAY	3000 -	X -	SERVED -	S -	- -	- -	- SEE PASSAIC VALLEY SD
FAIRVIEW 25350 BERGEN 002	01/33 - -	HACKENSACK RIVER	8700 3339	X -	SERVED -	S -	- -	- -	- SEE BERGEN COUNTY SEWER AUTHORITY
FANWOOD 25500 UNION 020	01/33 - -	RARITAN BAY	2310 73631	X -	SERVED -	S -	- -	- -	- SEE MIDDLESEX COUNTY SEWER AUTHORITY
FAR HILLS 25650 SOMERSET 018	01/33 X -	MINE BROOK TRIBUTARY	600 702	.060 .200	PR MARY SEPTIC X	S -	X -	X -	2 OTHER METHODS ADDED CS EC X

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN (YR SG) (YR RV)	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	S E	P.F. (MOD) INTREAT	P.F. (MOD) DISCH	NEEDS TREATMENT
FLEMINGTON	01/33	SOUTH BRANCH OF RARITAN RIVER	3300	.340	SECONDARY STAN.RATE	S	X	X	7 NO PROJECT NEEDED
26850	X		3232	.460	TRICK.FIL				SR CI FT CM EC B X
HUNTERDON									
010	X				X				
FLORENCE TWP	02/06	DELAWARE RIVER	6500	.713	SECONDARY STAN.RATE	S	X	X	7 NO PROJECT NEEDED
FLORENCE SECTION									
27000	1937		8127	1.300	TRICK.FIL				SH CI FTR CM EC DR BO
BURLINGTON									
003	1959				12,050				
FLORHAM PARK	01/33	PASSAIC RIVER	7223	.650	SECONDARY ACTIVATED	S	X	X	7 NO PROJECT NEEDED
27020	1966		7222	1.000	SLUDGE				SH GAM CM AA CM
MORRIS									EC DRC VV
014	-				10,000				
FORT LEE	01/33	HACKENSACK RIVER	11600	X	SERVED	9	-	-	
27450	-		21815	-					SEE BERGEN COUNTY
BERGEN									SEWER AUTHORITY
002	-				-				
FRANKLIN /BOROUGH/	01/32	TRIBUTARY TO WALLKILL RIVER TO HUDSON RIVER	3625	X	PRIMARY SEPTIC	S	X	X	2 OTHER METHODS ADDED
27600	X		3624	.260					CS E
SUSSEX									
019	-				X				
FRANKLIN /TWP/	01/33	RARITAN RIVER	700	X	SERVED	S	-	-	
27610	-		19859	-					SEE MIDDLESEX CO S A
SOMERSET									(THRU NEW BRUNSWICK SEWE
018	-				-				
FREEHOLD /BOROUGH/	01/33	MANASQUAN RIVER	9500	.680	SECONDARY HIGH RATE	S	X	X	7 NO PROJECT NEEDED
28050	X		9140	.800	TRICK.FIL				GA SC CM FTH CM EC D BO
MONMOUTH									
013	1962				10,000				
FREEHOLD /T/ FREEHOLD SEWER CO	01/33	TRIBUTARY OF MANASQUAN RIVER	1100	.200	SECONDARY EXTENDED	4	X	X	7 NO PROJECT NEEDED
28071	X		4779	.300	AERATION				AAF C E H
MONMOUTH									
013	-				X				
FREEHOLD /T/ WYNNEWOOD SEW UTIL	01/33	PASAMACINAWAY BROOK	1300	.214	SECONDARY EXTENDED	S	X	X	2 OTHER METHODS ADDED
28072	X		-	.235	AERATION				IC AAF C E H
MONMOUTH									
013	-				X				
FRENCHTOWN	02/03	DELAWARE RIVER	1360	.095	SECONDARY STAN.RATE	4	X	X	7 NO PROJECT NEEDED
28200	X		1343	.120	TRICK.FIL				S (CM D) FT C E X
HUNTERDON									
010	-				X				
GARFIELD	01/33	NEW YORK BAY	30000	X	SERVED	S	-	-	
28350	-		29253	-					SEE PASSAIC VALLEY S D
BERGEN									
002	-				-				
GARWOOD	01/33	RAHWAY RIVER	3620	X	SERVED	S	-	-	
28500	-		5426	-					SEE RAHWAY VALLEY
UNION									SEWER AUTHORITY
020	-				-				
GIBBSBORO CEDAR CROFT HEIGHTS	02/07	HILLARDS CREEK TO KIRKWOOD LAKE	1400	.095	SECONDARY ACTIVATED	S	X	X	7 NO PROJECT NEEDED
28650	X		2141	.563	SLUDGE				SCH C AA C EC D B
CAMDEN									
006	X				W				
GLASSBORO	02/07	CHESTNUT BRANCH OF MANTUA CREEK	10300	.947	SECONDARY STABIL.	S	X	X	7 NO PROJECT NEEDED
29250	X		10253	1.600	POND				SH CIN AC CM EC DR RO LO
GLOUCESTER									
008	1965				16,000				
GLEN RIDGE	01/33	NEW YORK BAY	7330	X	SERVED	S	-	-	
29700	-		8322	-					SEE PASSAIC VALLEY S D
ESSEX									
007	-				-				
GLEN ROCK	01/33	NEW YORK BAY	24000	X	SERVED	S	-	-	
29711	-		12396	-					SEE PASSAIC VALLEY S D
BERGEN									
002	-				-				

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NEW JERSEY (34)

COMMUNITY NAME AND COUNTY	BASIN (YR BG) (YR BV)	DISCHARGE TO REMARKS	POP SERVED (CENSUS)	FLO MGD DAILY (DESIGN)	TYPE TREATMENT (DES. P.E.)	S (E) (W)	P.E. (800) UNTREATED	P.E. (800) DISCH	NEEDS TREATMENT
GLEN ROCK 29712 BERGEN 002	01/33 - -	HOHOKUS BROOK	4500 - -	X - -	SERVED - -	S - -	- - -	- - -	- SEE RIDGEWOOD
* GLOUCESTER CITY 30009 CAMDEN 004	02/07 X X	LITTLE TIMBER CREEK	20100 15511 1964	2.500 4.920 X	SECONDARY HIGH RATE TRICK.FIL X	C - -	X - -	X - -	7 NO PROJECT NEEDED SCH GW CM FTH C E D VV
GLOUCHESTER /TWP/ BLACKWOOD 30011 CAMDEN 004	02/07 1929 1964	SOUTH BRANCH OF BIG TIMBER CREEK	6800 17591	.470 .625 6.250	SECONDARY EXTENDED AERATION	S - -	X - -	X - -	Y SC C AAE CM EC DR R
GLOUCHESTER /TWP/ CATALINA HILL 30012 CAMDEN 004	02/07 X X	GRAVELLY RUN TO DELAWARE RIVER	1350 -	.117 .140	SECONDARY HIGH RATE TRICK.FIL X	S - -	X - -	X - -	7 NO PROJECT NEEDED S (CM D) FTH CM EC RD
GLOUCESTER /TWP/ CHEWS LANDING 30013 CAMDEN 004	02/07 1964 -	X	10000 - -	.675 1.250 12.500	SECONDARY EXTENDED AERATION	S - -	X - -	X - -	X SC G AAE CM EC DR VV
GLOUCESTER TWP HARDALE MANOR S CORP 30014 CAMDEN 004	02/07 X X	SIGNEY RUN TO DELAWARE RIVER	2000 -	X .205	SECONDARY HIGH RATE TRICK.FIL X	S - -	X - -	X - -	7 NO PROJECT NEEDED (CM D) FTH CM EC RD
GREEN BROOK /TWP/ 31040 SOMERSET 018	01/33 - -	RARITAN BAY	4500 3622 -	.450 - -	SERVED - -	S - -	X - -	X - -	- SEE MIDDLESEX CO SA (THRU PLAINFIELD JT MTG)
GREENWICK TWP GIBBSTOWN PLANT 31660 GLOUCESTER 008	02/07 X X	CLONMELL CREEK	2420 4365 -	.412 1.300 X	PRIMARY - -	4 - -	X - -	X - -	2 OTHER METHODS ADDED SC AC C EC DR R
GUTTENBERG 31960 HUDSON 009	01/33 - -	HUDSON RIVER	6200 5119 -	X - -	SERVED - -	C - -	- - -	- - -	- SEE NORTH BERGEN /TWP/#1
HACKENSACK 32250 BERGEN 002	01/33 - -	HACKENSACK RIVER	31000 33521 -	X - -	SERVED - -	S - -	- - -	- - -	- SEE BERGEN COUNTY SEWER AUTHORITY
HACKETTSTOWN KENWOOD PLANT 32400 WARREN 021	02/03 W -	TRIPIT BROOK	1300 5276 -	.182 .124 X	SECONDARY STABIL. POND	4 - -	X - -	X - -	X S C A C E D R LO
HADDONFIELD 32550 CAMDEN 004	02/07 X 1964	COOPER RIVER	15000 13201 -	2.050 2.200 16.500	SECONDARY ACTIVATED SLUDGE	S - -	27500 - -	4200 - -	7 NO PROJECT NEEDED SC GW CM AA CM EC DR T VV
HADDON HEIGHTS 32700 CAMDEN 004	02/07 X X	KING RUN TO HADDON LAKE	6200 9263 -	.761 .600 6.590	SECONDARY STAN.RATE TRICK.FIL	S - -	9800 - -	4900 - -	1 ENLARGEMENT S CI FTN C E D AC
HADDON /TWP/ COLES MILL ROAD 32711 CAMDEN 004	02/07 X -	COOPER RIVER	17000 17099 -	1.700 X X	SECONDARY STAN.RATE TRICK.FIL	S - -	X - -	X - -	X S C FT C DR E VV
HADDON /TWP/ W COLLINGSWOOD SEC 32712 CAMDEN 004	02/07 X -	NEWTON CREEK TO COOPER RIVER	800 - -	X - X	SECONDARY STAN.RATE TRICK.FIL	S - -	800 - -	200 - -	7 NO PROJECT NEEDED SCH C FTN C E D VV
HADDON /TWP/ WESTMONT 32713 CAMDEN 004	02/07 X -	COOPER RIVER (NO FLOW METER)	17003 - -	X - .215 2.000	SECONDARY HIGH RATE TRICK.FIL	S - -	2100 - -	500 - -	7 NO PROJECT NEEDED CI FTH CR RD

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NEW JERSEY (34)

COMMUNITY NAME AND COUNTY	BASIN (YR RS) (YR RV)	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO NGO DAILY DESIGN	TYPE TREATMENT DES. P.E.	S I E	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
HALEDON 33020 PASSAIC 016	01/33 - -	NEW YORK BAY	7000 6161 -	X -	SERVED -	S 	-	-	- SEE PASSAIC VALLEY S D
HAMILTON /TWP/ 33160 ATLANTIC 011	01/34 1967 -	BABCOCK CREEK	4315 5317	X .625	SECONDARY HIGH RATE TRICK.FIL 6,250	S	X	X	? NO PROJECT NEEDED SC G CM ETH CM ECG DER 9
HAMILTON /TWP/ MAIN PLANT 33171 MERCER 011	02/04 X 1967	CROSSWICKS CREEK TO DELAWARE RIVER	55000 65035	5.600 6.750	SECONDARY STAN.RATE TRICK.FIL 67,500	S	41500	6930	? NO PROJECT NEEDED SM GM CM FT CM ECG D RO
HAMILTON /TWP/ YARDVILLE-GROVEVILLE 33172 MERCER 011	02/06 X -	DOCTORS CREEK	3030 -	.350 X	SECONDARY EXTENDED AERATION X	S	X	X	X S C AAE C E D
HAMMONTON 33450 ATLANTIC 001	01/34 X 1966	HAMMONTON CREEK TO GREAT BAY	14360 9854	.890 1.600	SECONDARY HIGH RATE TRICK.FIL 30,000	S	12100	6901	2 OTHER METHODS ADDED SC G CM ETH CM ECG DER T WW RO
HANOVER 33910 MORRIS 014	01/33 1963 -	BRANCH OF WHIPPANY RIVER	9500 9329	1.300 1.500	SECONDARY HIGH RATE TRICK.FIL 15,000	S	X	X	? NO PROJECT NEEDED SC CM ETH CM FC D R
HARRISON 34500 HUDSON 009	01/33 - -	NEW YORK BAY	14170 11743	X -	SERVED -	S	-	-	- SEE PASSAIC VALLEY S D
HASBROUCK HEIGHTS 34980 BERGEN 002	01/33 - -	HACKENSACK RIVER	9000 13046	X -	SERVED -	S	-	-	- SEE BERGEN COUNTY SEWER AUTHORITY
HAWTHORNE 35240 PASSAIC 016	01/33 - -	NEW YORK BAY	18000 17735	X -	SERVED -	S	-	-	- SEE PASSAIC VALLEY S D
HAZLET /TWP/ BAYSHORE SEWER 35601 MONMOUTH 013	01/33 X -	FLAT CREEK TO RARITAN BAY	11355 15344	X .555	SECONDARY HIGH RATE TRICK.FIL X	S	X	X	2 OTHER METHODS ADDED SC C ETH C FC D R X
HAZLET /TWP/ RARITAN VALLEY 35602 MONMOUTH 013	01/33 X -	LOPATCONG CREEK TO RARITAN BAY	3940 -	.114 .194	SECONDARY ACTIVATED SLUDGE X	4	X	X	2 OTHER METHODS ADDED AA C E D R
HELMETTA 35700 MIDDLESEX 012	01/33 X -	MANALAPAN BROOK TO SOUTH RIVER	665 779	X .025	SECONDARY INTERMIT. SAND FILT X	S	X	X	2 OTHER METHODS ADDED CS ES F RO
HIGHLAND PARK 35270 MIDDLESEX 012	01/33 - -	RARITAN BAY	9700 11049	X -	SERVED -	S	-	-	- SEE MIDDLESEX COUNTY SEWER AUTHORITY
HIGHLANDS 34300 MONMOUTH 013	01/33 1929 -	ATLANTIC OCEAN	3000 3536	.429 1.200	PRIMARY SEPTIC 5,000	S	9150	6630	2 OTHER METHODS ADDED SH CS EC RC
HIGHTSTOWN 36450 MERCER 011	01/33 1939 1963	ROCKY BROOK	4200 4317	.470 .603	SECONDARY HIGH RATE TRICK.FIL 5,000	S	X	901	? NO PROJECT NEEDED SMG G KM CM ETH CM FC D RO XP
HILLSBOROUGH /TWP/ COUNTRY CLUB HOMES 36521 SOMERSET 018	01/33 X -	MILLSTONE RIVER	4001 7546	.370 .890	PRIMARY X	S	X	X	2 OTHER METHODS ADDED C A E H

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT OBS.	SI P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
MILLSTONE /TWP/ VALLEY RD SEWAGE CO 36522 SOMERSET 018	01/33 X -	NORTH BRANCH ROYCES BR TO MILLSTONE RIVER	500 -	.030 .050	PRIMARY X	4	X	X	2 OTHER METHODS ADDED C A E H
MILLSIDE /TWP/ 36700 UNION 020	01/33 - -	ARTHUR KILL	24000 223041	X -	SERVED -	S -	-	-	- SEE ESSEX AND UNION CO JOINT MEETING
* HOBOKEN 36750 HUDSON 009	01/33 X X	HUDSON RIVER TO NEWARK BAY	37300 48641	15.256 20.800	PRIMARY SETTLING NO DETAIL X	C	X	X	2 OTHER METHODS ADDED SC G E DT VV XP
MONOKUS 36900 BERGEN 002	01/33 - -	MONOKUS BROOK	1500 3981	X -	SERVED -	4	-	-	- SEE NORTHWEST BERGEN COUNTY SEWER AUTHORITY
HOLMDEL /TWP/ 37060 MONMOUTH 013	01/34 X -	EAST CR TO RARITAN BAY	2960 2959	X .180	SECONDARY HIGH RATE TRICK.FIL X	4	X	X	2 OTHER METHODS ADDED CDW D1 ETH C F
INTERLAKEN 37820 MONMOUTH 013	01/34 - -	ATLANTIC OCEAN	785 1168	X -	SERVED -	S -	-	-	- SEE OCEAN TWP
IRVINGTON 38110 ESSEX 007	01/33 - -	ARTHUR KILL	61000 593791	X -	SERVED -	S -	-	-	- SEE ESSEX AND UNION CO JOINT MEETING
ISLAND HEIGHTS 38600 OCEAN 015	01/34 1957 X	OLLIONS CREEK TO TOMS RIVER	1325 1150	.102 .400	SECONDARY STAN.RATE TRICK.FIL X	S	5930	1480	2 OTHER METHODS ADDED CI ETH C EC RO
JACKSON /TWP/ BROCKWOOD #1 38511 OCEAN 015	01/34 X -	NORTH BRANCH OF METEDECONK RIVER	2200 5930	.142 .150	SECONDARY EXTENDED AERATION X	4	X	X	2 OTHER METHODS ADDED AAE C E DA
JACKSON /TWP/ BROCKWOOD #2 38512 OCEAN 015	01/34 X -	SOUTH BRANCH OF METEDECONK RIVER	1300 -	.100 .150	SECONDARY EXTENDED AERATION X	4	X	X	2 OTHER METHODS ADDED AAE C E
JACKSON /TWP/ BROCKWOOD #3 38513 OCEAN 015	01/34 X X	NORTH BRANCH OF METEDECONK RIVER	1200 -	.100 .300	SECONDARY EXTENDED AERATION X	4	1500	1500	2 OTHER METHODS ADDED AAE C E DA R
JACKSON /TWP/ HARMONY SEW CO 38514 OCEAN 015	01/34 X -	SOUTH BRANCH OF METEDECONK RIVER	700 -	.058 .144	SECONDARY EXTENDED AERATION X	4	X	X	2 OTHER METHODS ADDED AAE C E DA R
JAMESBURG 38550 MIDDLESEX 012	01/33 X -	MANALAPAN BROOK	2855 2853	.450 -	SECONDARY INTERMIT. SAND FILTE 2.900	S	X	X	2 OTHER METHODS ADDED SC CI ES EC3 RO XP
JEFFERSON /TWP/ HIGH RIDGE SEW CO 38610 MORRIS 014	01/33 X -	TRIBUTARY OF ROCKAWAY RIVER	300 5484	.050 .130	SECONDARY EXTENDED AERATION X	4	X	X	2 OTHER METHODS ADDED AAE ES E H
JERSEY CITY EAST SIDE 34701 HUDSON 009	01/33 X X	UPPER NEW YORK BAY	193350 276101	29.130 46.000	PRIMARY MECHANIC. CLEANED X	4	X	X	2 OTHER METHODS ADDED G SMD CW E
JERSEY CITY WEST SIDE 34702 HUDSON 009	01/33 X -	NEWARK BAY	104650 -	15.710 36.000	PRIMARY MECHANIC. CLEANED X	4	X	X	2 OTHER METHODS ADDED G SMD CW E D VV

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NEW JERSEY 1981

COMMUNITY NAME AND COUNTY	BASIN [YR REC] [YR REV] REMARKS	POP SERVED CENSUS	FLOW (MGD) DAILY DESIGN	TYPE TREATMENT DES. P.E.	IS	P.E. (1000) W	UNTREAT	DISCH	NEEDS TREATMENT
KEANSBURG PLANT #1 34450 MONMOUTH 013	01/33 RARITAN BAY X B SEASONAL 1965 EST WINTER POP 7500	3,250	2.900	INTERMED. CHEMICAL 9,000	S	X		X	2 OTHER METHODS ADDED SM G CN X ECG DF VV
KEARNY 34671 HUDSON 009	01/31 NEW YORK BAY X -	7400 37472	X -	SERVED -	S	-		-	SEE PASSAIC VALLEY SD
KEARNY CENTRAL AVE PLANT 34672 HUDSON 009	01/31 NEWARK BAY X -	32100 -	X 4.300	INTERMED. CHEMICAL X	C	X		X	2 OTHER METHODS ADDED SC KC C EG DR R
KENILWORTH 30750 UNION 020	01/31 RAHWAY RIVER - -	11031 8329	X -	SERVED -	S	-		-	SEE RAHWAY VALLEY SEWER AUTHORITY
KEYPORT PLANT #1 40200 MONMOUTH 013	01/31 RARITAN BAY 1979 1963	7900 6643	.877 .953	PRIMARY 9,530	S	X		X	2 OTHER METHODS ADDED SM G C EC DFR VV
LAKEHURST 41250 OCEAN 029	01/36 TOMS RIVER X 1965	1580 2740	.157 .300	SECONDARY HIGH RATE TRICK.FILT 3,000	S	1500		1000 300	7 NO PROJECT NEEDED SM CN FTH CM FS ECG DCR
LAKEWOOD (TWPZ LAKEWOOD WATER CO 41611 OCEAN 029	01/36 SOUTH BRANCH OF METEDECONK RIVER Y -	12500 16220	2.000 1.200	SECONDARY HIGH RATE TRICK.FILT X	S	15000		26400	1 ENLARGEMENT SM AC CM FTH CM EC DCR R
LAKEWOOD (TWPZ LIFESAVE VILLAGE 41612 OCEAN 029	01/36 KETTLE CREEK TO BARNEGAT BAY X -	700 -	.038 .300	SECONDARY EXTENDED AERATION X	S	X		X	X ABE C F DA R
LAWRENCEVILLE 41560 HUNTERDON 019	02/03 DELAWARE RIVER Y X	40301 42691	.431 .650	SECONDARY ACTIVATED SLUDGE X	S	X		X	X C AA C F DR R
LAVALLETTE 42020 OCEAN 029	01/36 ATLANTIC OCEAN 1980 B SEASONAL X TEST WINTER POP 880	2 5300	.800	PRIMARY SETTLING NO DETAIL	S	11300		3500	2 OTHER METHODS ADDED C F
LAWNSIDE 42750 CAMDEN 026	02/07 SOUTH BRANCH OF COOPER RIVER 1966 -	21300 21551	.210 .350	SECONDARY HIGH RATE TRICK.FILT 3,533	G	X		X	X SC CN FTH CM EC D RD
LAWRENCE (TWPZ /SEW AUTHZ 42940 MERCER 021	02/06 ASSUNPINK CREEK - -	8500 13665	2.715 -	SERVED -	S	-		-	SEE EWING TWP SEWER AUTHORITY
LEONIA 43410 BERGEN 002	01/31 HACKENSACK RIVER - -	7500 8396	X -	SERVED -	S	-		-	SEE BERGEN COUNTY SEWER AUTHORITY
LINCOLN PARK PARK AVE PLANT 44101 MORRIS 014	01/31 BEAVER BROOK TO PEQUANNOCK RIVER Y -	10001 6048	.080 .381	SECONDARY X	G	X		X	X S A C EG H
LINCOLN PARK LINPARK PLANT 44102 MORRIS 014	01/31 BEAVER BROOK TO PEQUANNOCK RIVER Y -	13001 -	.285 .201	SECONDARY EXTENDED AERATION X	G	X		X	17 NO PROJECT NEEDED AWE C EG H
LINDEN 44401 UNION 020	01/31 ARTHUR KILL - -	42300 33331	X -	SERVED -	S	-		-	SEE LINDEN-ROSELLE SD

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR BG / YR RVI	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DAILY / DESIGN	TYPE TREATMENT / DES. P.E.	S / I	P.E. (000) / UNTREATED	DISCH	NEEDS / TREATMENT
* LINDEN ROSELLE SEW DIST 44402 UNION 020	01/33 1953 -	ARTHUR KILL	61000 - -	7.900 12.500 78,000	PRIMARY MECHANIC. CLEANED	S	2500001	X	2 OTHER METHODS ADDED SC GM CM H XR
LINDENWOLD 44550 CAMDEN 006	02/07 1965 -	COPPER RIVER TO DELAWARE RIVER	8200 7335	.685 1.250 12,500	SECONDARY HIGH RATE TRICK.FIL	S	X	X	7 NO PROJECT NEEDED G SC CM FTH CM EC D B
LITTLE EGG HARBOR /TWP/ MYSTIC HARBOR 44800 OCEAN 015	01/34 1962 -	BIG CREEK TO GREAT BAY SEASONAL EST WINTER POP 1200	7000 847	.244 .304 X	SECONDARY EXTENDED AERATION	S	X	X	2 OTHER METHODS ADDED SH AAF CM EC H LD
LITTLE FALLS /TWP/ 44861 PASSAIC 016	01/33 X -	PECKMAN RIVER	5370 9730	.719 .900 6,600	SECONDARY STAN.RATE TRICK.FIL	S	X	A001	7 NO PROJECT NEEDED S CM FTR C EC DFR BC
LITTLE FALLS /TWP/ 44862 PASSAIC 016	01/33 - -	UPPER NEW YORK BAY	2900 - -	X - -	SERVED	S	-	-	- SEE PASSAIC VALLEY SD
LITTLE FERRY 45000 BERGEN 002	01/33 - -	HACKENSACK RIVER	5200 6175 -	X - -	SERVED	S	-	-	- SEE BERGEN COUNTY SEWER AUTHORITY
LIVINGSTON /TWP/ 45460 ESSEX 007	01/33 X 1966	PASSAIC RIVER	23900 23174 -	2.500 2.250 33,200	SECONDARY ACTIVATED SLUDGE	S	X	3011	ENLARGEMENT SC GAM CM AA CM ECG DCRTFD T VV ZIL
LODI 45750 BERGEN 002	01/33 - -	NEW YORK BAY	17000 23602 -	X - -	SERVED	S	-	-	- SEE PASSAIC VALLEY S D
LONG BEACH /TWP/ 45760 OCEAN 015	01/36 1960 -	ATLANTIC OCEAN SEASONAL EST WINTER POP 5500	@ 5000 1561	@ 1.500 2.000 X	PRIMARY MECHANIC. CLEANED	S	6300	2240	2 OTHER METHODS ADDED SC CM ECG HC
LONG BRANCH PLANT # 1 45900 MONMOUTH 013	01/34 Y -	ATLANTIC OCEAN	17400 26228	X X X	PRIMARY MECHANIC. CLEANED	S	X	X	2 OTHER METHODS ADDED SGM GM CM ECG DR B
LONGPRT 35TH AVENUE PLANT 45910 ATLANTIC 001	01/36 1928 -	RISLEY CHANNEL	6500 1077	.600 .500 X	PRIMARY PL.HOPPER BOTTOM	S	5500	2500	2 OTHER METHODS ADDED CP EC D BD
LOWER PENNS NECK /TWP/ /SEW AUTH/ 46220 SALEM 017	02/04 1960 Y	DELAWARE RIVER	6300 10417	.690 1.250 12,300	PRIMARY	4	9900	6650	X SC G C EC DR BD
LUMERTON /TWP/ 46500 BURLINGTON 003	02/05 Y -	SOUTH BRANCH OF RANCOCAS CREEK	2835 2833	.070 .080 X	PRIMARY	4	X	X	2 OTHER METHODS ADDED A C E D 3
LYNDHURST /TWP/ 46511 BERGEN 002	01/33 - -	NEW YORK BAY	17300 21467 -	X - -	SERVED	S	-	-	- SEE PASSAIC VALLEY S D
LYNDHURST /TWP/ 46512 BERGEN 002	01/33 - -	KINGSLAND CREEK	20200 - -	X - -	SERVED	S	-	-	- SEE NORTH ARLINGTON LYNHURST JT MTG
MADISON 46950 MORRIS 014	01/33 - -	PASSAIC RIVER	16200 15172 -	X - -	SERVED	S	-	-	- SEE CHATHAM MADISON JT MTG

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TREATMENT TYPE DES.	S F W	P.F. (800) UNTREAT	DISCH	NEEDS TREATMENT
MADISON /TWP/ OLD BRIDGE SOUTHWOOD 46961 MIDDLESEX 012	01/33	RARITAN BAY	3300	X	SERVED	S	-	-	- SEE MIDDLESEX COUNTY SEWER AUTHORITY
	-		22772	-	-				
	-								
MADISON TWP LAURENCE HARBOR PLT 46962 MIDDLESEX 012	01/33	RARITAN BAY	3500	.500	PRIMARY	4	X	X	2 OTHER METHODS ADDED SH G CM EC D H VV
	1960		-	1.200					
	1983				12.000				
MAGNOLIA /SEW AUTH/ 47100 CAMDEN 004	02/07	OTTER BRANCH OF NORTH BRANCH OF BIG TIMBER CK	4200	.410	SECONDARY ACTIVATED SLUDGE	S	X	X	1 ENLARGEMENT SCH AA C EC DR B
	X		4199	.300					
	X			X					
MANALAPAN /TWP/ PINE BROOK SEW CO 47600 MONMOUTH 013	01/33	PINE BROOK	3990	.526	SECONDARY HIGH RATE TRICK.FIL	4	X	X	1 ENLARGEMENT 1C ETR C EC B
	X		3990	.400					
	-			X					
MANASQUAN 47700 MONMOUTH 013	01/34	ATLANTIC OCEAN	@ 10300	.640	PRIMARY	S	4750	2250	2 OTHER METHODS ADDED 1C EC
	X		4322	.525					
	X	@ SEASONAL EST WINTER POP 3140		X					
MANTUA /TWP/ EDENWOOD PLANT 48010 GLOUCESTER 008	02/07	EDWARDS RUN TO MANTUA CREEK	400	.070	SECONDARY	S	X	300	2 OTHER METHODS ADDED AC CP EC D R
	X		7991	.175					
	X			X					
MANVILLE 48150 SOMERSET 018	01/33	RARITAN RIVER AT MILLSTONE RIVER	9600	1.000	SECONDARY STAN.RATE TRICK.FIL	S	X	5001	1 ENLARGEMENT CM ETR CM EC DER VV
	X		10295	.830					
	X			8.000					
MAPLE SHADE /TWP/ PLANT #1 48311 BURLINGTON 003	02/07	SOUTH BRANCH OF PENNSAUKEN CREEK	5800	.900	SECONDARY STAN.RATE TRICK.FIL	S	5800	1500	1 ENLARGEMENT SH G CI ETR C EC BD
	1925		12347	1.000					
	1966			10.000					
MAPLE SHADE /TWP/ PLANT #2 48312 BURLINGTON 003	02/07	NOR. BRANCH OF PENNSAUKEN CREEK	3000	.506	SECONDARY HIGH RATE TRICK.FIL	S	X	X	2 NO PROJECT NEEDED SH GM CM ETH C EC BC
	1965		-	.500					
	-			6.000					
MAPLEWOOD /TWP/ 48660 ESSEX 007	01/33	ARTHUR KILL	25000	X	SERVED	S	-	-	- SEE ESSEX AND UNION CO JOINT MEETING
	-		23977	-	-				
	-								
MARGATE CITY 48470 ATLANTIC 001	01/34	BEACH THOROFARE	@ 28700	X	SERVED	S	-	-	- SEE VENTNOR-MARGATE JT SEW DISP PLT COMM
	-		9474	-					
	-	@ SEASONAL EST WINTER POP 9475			-				
MARLBORO /TWP/ CEN JERSEY SEW CO 48600 MONMOUTH 013	01/33	RARCLAY BROOK	7000	.091	PRIMARY	4	X	X	2 OTHER METHODS ADDED A C E H
	X		8038	.185					
	-			X					
MATAWAN /BOROUGH/ 49350 MONMOUTH 013	01/33	MATAWAN CREEK	4950	.583	PRIMARY MECHANIC.	S	X	X	2 OTHER METHODS ADDED SH GM CM EC DP BC XP
	1963		5097	.800	CLEANED				
	-			8.000					
MATAWAN /TWP/ STRATHMORE 49361 MONMOUTH 013	01/33	WASHINGTON CREEK	1000	.070	SECONDARY EXTENDED AERATION	S	X	X	1? NO PROJECT NEEDED 1C AAE C EC B
	X		7359	.100					
	X			X					
MATAWAN /TWP/ /SA 3 CLIFFWOOD BCH 49362 MONMOUTH 013	01/33	WHALE CREEK	5235	.523	SECONDARY ACTIVATED SLUDGE	S	X	X	1? NO PROJECT NEEDED 1G SC AA CP EC DB B
	1966		-	.650					
	-			6.500					
MATAWAN /TWP/ /SA/ RIV GARDENS PL 49363 MONMOUTH 013	01/33	MATAWAN CREEK TRIB TO RARITAN BAY	800	.080	PRIMARY	S	X	X	2 OTHER METHODS ADDED 1C A C E DP BD
	1953		-	.100					
	-			X					

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COMMUNITY NAME AND COUNTY	BASIN YR RG YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	S F	P.F. (BOD) UNTREAT	P.F. (BOD) DISCH	NEEDS TREATMENT
* MAYWOOD	01/33	HACKENSACK RIVER	21265	X	SERVED	S	-	-	
49810	-		11460	-					SEE BERGEN COUNTY
BERGEN									SEWER AUTHORITY
002	-				-				
MEDFORD /TWP/	02/06	NORTHWEST BRANCH OF RANCOCAS CREEK	100	.500	PRIMARY SETTLING	S	100	2512	07 OTHER METHODS ADDED
49960	X		4844	.006	NO DETAIL				A C E D
BURLINGTON									
003	-				X				
MEDFORD LAKES	02/06	TRIBUTARY TO S BRANCH OF RANCOCAS RIVER	3700	.370	SECONDARY HIGH RATE	S	X	X	17 NO PROJECT NEEDED
49970	1940		2876	.550	TRICK.FIL				SM CM FTH CM FS EC DFP
BURLINGTON									BO
003	1964				6,600				
MENDHAM /BORO/	01/33	INDIA BROOK TRIB TO N BRANCH OF RARITAN RIV	2500	.250	SECONDARY ACTIVATED	S	X	X	X
TRONIA RD PLANT									
50100	1957	--	2371	.400	SLUDGE				SCH AA CM ECG D BO XP
MORRIS									
014	-				4,000				
* MERCHANTVILLE	02/07	COOPER RIVER	26000	4.000	SECONDARY HIGH RATE	S	20800	X	X
50260	X		4075	X	TRICK.FIL				CM FTH CM D B
CAMDEN									
004	-				X				
METUCHEN	01/33	RARITAN BAY	9900	X	SERVED	S	-	-	
50550	-		14041	-					SEE MIDDLESEX COUNTY
MIDDLESEX									SEWER AUTHORITY
012	-				-				
MIDDLESEX	01/33	RARITAN BAY	6000	X	SERVED	S	-	-	
51000	-		10520	-					SEE MIDDLESEX COUNTY
MIDDLESEX									SEWER AUTHORITY
012	-				-				
* MIDDLESEX COUNTY SEWER AUTHORITY	01/33	RARITAN BAY	297200	44.500	INTERMED. CHEMICAL	S	X	X	12 OTHER METHODS ADDED
51020	1958		-	77.000					S G CM K EG
MIDDLESEX									HC XB
012	1966				629,000				
MIDDLETOWN /TWP/ SHORE CREST HOMES	01/33	BLOSSOM CREEK TO NAVESINK RIVER	1300	.114	SECONDARY	S	X	X	12 OTHER METHODS ADDED
51161	X		39675	.120					SH C AC E C D
MONMOUTH									
013	-				X				
MIDDLETOWN /TWP/ MIDDLE GREENS	01/33	NUT SWAMP BROOK TO NAVESINK RIVER	240	.021	SECONDARY STAN.RATE	4	X	X	12 OTHER METHODS ADDED
51162	X		-	.060	TRICK.FIL				CM FT CM E D
MONMOUTH									
013	-				X				
* MIDDLE TWP SEW COM CAPE MAY COURT HOUSE	01/34	CROOKED BROOK TO HEREFORD INLET	4600	.200	PRIMARY IMHOFF	S	4600	15801	12 OTHER METHODS ADDED
51190	X		-	.100					CI EC D BO
CAPE MAY									
005	-				X				
MIDLAND PARK	01/33	MOHOKUS BROOK	7545	X	SERVED	4	-	-	
51600	-		7543	-					SEE NORTHWEST BERGEN
BERGEN									COUNTY SEWER AUTHORITY
002	-				-				
MILLBURN /TWP/	01/33	ARTHUR KILL	13300	X	SERVED	S	-	-	
51910	-		18799	-					SEE ESSEX AND UNION CO
ESSEX									JOINT MEETING
007	-				-				
MILLTOWN	01/33	RARITAN BAY	3500	X	SERVED	S	-	-	
52350	-		5435	-					SEE MIDDLESEX CO S A
MIDDLESEX									I/THRU NEW BRUNSWICK SEW/
012	-				-				
MILLVILLE	02/08	MAURICE RIVER	18000	1.800	SECONDARY HIGH RATE	S	X	X	17 NO PROJECT NEEDED
52500	1908		13396	2.300	TRICK.FIL				SG GH CM FTH CM EC DP BO
CUMBERLAND									
006	1959				20,000				
MONROE /TWP/ LEISURE WORLD	01/33	MILLSTONE RIVER	5830	.424	SECONDARY ACTIVATED	4	X	X	17 NO PROJECT NEEDED
53610	X		5831	3.000	SLUDGE				SC G AA C FS D VV L EG
MIDDLESEX		FORSGATE							
012	-				X				

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COMMUNITY NAME AND COUNTY	BASIN / YR AGO / YR PVT	DISCHARGE TO REMARKS	POP SERVED / CENSUS	FLO MGD / DAILY / DESIGN	TYPE TREATMENT / DES.	S / E	P.E. (BOD) UNTREATED	P.E. (BOD) DISCH	NEEDS TREATMENT
MONROE /TWP/ /MUN AUTH/ 33420 GLOUCESTER 008	01/34 / -	SQUANKUM BR OF GREAT EGG HARBOR RIV	37601 / 93961	.355 / .472	SECONDARY HIGH RATE / TRICK.FIL	4 / 4	X	X	17 NO PROJECT NEEDED / 1C FTH C D R
MONTCLAIR 53700 ESSEX 007	01/33 / -	NEW YORK BAY	43000 / 431291	X / -	SERVED	S / -	-	-	1- / 1SEE PASSAIC VALLEY S D
MONTVILLE /TWP/ MANCHESTER ESTATES 54010 MORRIS 014	01/33 / -	ROCKAWAY RIVER	6770 / 6772	.079 / .029	SECONDARY HIGH RATE / TRICK.FIL	4 / 4	X	X	11 ENLARGEMENT / 1SC C FTH C F
MOONACHIE 54040 BERGEN 002	01/33 / -	HACKENSACK RIVER	24501 / 30521	X / -	SERVED	S / -	-	-	1- / 1SEE BERGEN CO SEWER AUTHORITY
MORRISTOWN /TWP/ 54150 BURLINGTON 003	02/06 / W	NORTH BRANCH OF PENNSAUKEN CREEK	8830 / 17697	1.500 / 1.000	SECONDARY STAN.RATE / TRICK.FIL 10.000	S / 4	17300	2900	17 NO PROJECT NEEDED / 1S CI FTN E CN D RC XP
MORRISTOWN 54600 MORRIS 014	01/33 / W	WHIPPANY RIVER	17000 / 17717	3.200 / 2.300	SECONDARY ACTIVATED / SLUDGE A	S / 4	X	X	1X / 1; SC CN AA CN FC DER RO
MORRIS /TWP/ #1- MORRIS VIEW 54611 MORRIS 014	01/33 / -	WHIPPANY RIVER	5051 / 17292	.03 / .200	SECONDARY EXTENDED / AERATION A	4 / 4	X	X	12 OTHER METHODS ADDED / 1AAF C E D (WALKER PROCESS)
MORRIS /TWP/ #2- WOODLAND 54612 MORRIS 014	01/33 / -	LOANTAKA BROOK	12093 / -	1.127 / 1.300	SECONDARY EXTENDED / AERATION A	4 / 4	X	X	12 OTHER METHODS ADDED / 1AAF C E DA R (AMCONYNE)
MORRIS /TWP/ #3- BUTTERWORTH 54613 MORRIS 014	01/33 / -	WHIPPANY RIVER	2000 / -	.200 / .200	SECONDARY EXTENDED / AERATION A	4 / 4	X	X	12 OTHER METHODS ADDED / 1AAF C E DA (WALKER PROCESS)
MOUNT EPHRAIM 55200 CAMDEN 004	02/07 / 1928 / 1963	LITTLE TIMBER CREEK	5600 / 5647	.873 / .500	SECONDARY ACTIVATED / SLUDGE A	S / 4	X	1000	17 NO PROJECT NEEDED / 1SC CN AN CN FC DR VV
MOUNT HOLLY /SEW AUTH #2/ 55501 BURLIN 003	02/06 / 1959 / 1964	NORTH BRANCH OF RANCOCAS CREEK	12000 / 13271	1.400 / 2.300	SECONDARY STAN.RATE / TRICK.FIL 23.000	S / 4	8000	1600	17 NO PROJECT NEEDED / 1SC GN CN FYR CN FC DER RO
# MOUNT HOLLY /SEW AUTH #1/ 55502 BURLINGTON 003	02/06 / W / -		15000 / -	.795 / .795	UNKNOWN	4 / 4	X	X	1X / 1X
MT OLIVE /TWP/ AUDO LAKE SEW CO 55560 MORRIS 014	01/33 / -	PASSAIC BROOK TO RARITAN RIVER	1500 / 3807	.110 / .200	SECONDARY FILTERS / UNKNOWN	4 / 4	X	X	1X / 1SC F FG X
MUSCONETCONG 55900 SUSSEX 010	01/32 / W / -	WILLIS BROOK	4500 / 5200	X / .500	SECONDARY ACTIVATED / SLUDGE A	S / 4	X	X	17 NO PROJECT NEEDED / 1SH GAN CN AA CN FCG H VV (UNDER CONSTRUCTION)
NATIONAL PARK 56102 GLOUCESTER 008	02/07 / 1966	WOODBURY CREEK	3600 / 3340	.255 / .650	PRIMARY MECHANIC. / CLEANED A	S / 4	X	X	1X / 1SC G CN F R XP
NEPTUNE CITY 56260 MONMOUTH 013	01/34 / X	ATLANTIC OCEAN	9070 / 6013	.392 / .310	PRIMARY SEPTIC	S / 4	5500	2970	12 OTHER METHODS ADDED / 1CS FCG

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STATE OF NEW JERSEY (34)

COMMUNITY NAME AND COUNTY	BASIN / YR BG / YR RV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DAILY / DESIGN	TYPE TREATMENT / DES. P.E.	S / E	P.E. (1000) / UNTREAT	/ DISCH	NEEDS / TREATMENT
NEPTUNE /TWP/ OLD CORLIES PLANT 56271 MONMOUTH 013	01/34 / 1952 / -	ATLANTIC OCEAN	7300 / 21497	.320 / 1.160	PRIMARY SEPTIC / x	S	17400	x	2 OTHER METHODS ADDED / CS EG
NEPTUNE /TWP/ /SD 2/ PENN AVE PL 56272 MONMOUTH 013	01/34 / 1966 / -	ATLANTIC OCEAN	21500 / -	2.150 / 2.500	SECONDARY HIGH RATE TRICK.FIL / 25,000	S	x	x	7 NO PROJECT NEEDED / SC GM CM FTH CM EC DR VV
NEWARK DISCHARGE # 1 56701 ESSEX 007	01/33 / - / -	ARTHUR KILL	50000 / 405220	x / -	SERVED / -	S	-	-	- / SEE ESSEX AND UNION CO JOINT MEETING
NEWARK DISCHARGE # 2 56702 ESSEX 007	01/33 / - / -	NEW YORK BAY	388800 / -	x / -	SERVED / -	S	-	-	- / SEE PASSAIC VALLEY S D
* NEW BRUNSWICK 56850 MIDDLESEX 012	01/33 / - / -	RARITAN BAY	43200 / 40139	x / -	SERVED / -	S	-	-	- / MIDDLESEX COUNTY SEWER AUTHORITY
NEW MILFORD 57900 BERGEN 002	01/33 / - / -	HACKENSACK RIVER	6700 / 18810	x / -	SERVED / -	S	-	-	- / SEE BERGEN COUNTY SEWER AUTHORITY
NEW PROVIDENCE 58350 UNION 020	01a33 / - / -	PASSAIC RIVER	8400 / 10243	x / -	SERVED / -	S	-	-	- / SEE ESSEX AND UNION CO JOINT MEETING
NEWTON 58500 SUSSEX 019	02/03 / x / 1965	MOORES BROOK TO PAULINES KILL	7500 / 6553	1.061 / 1.300	SECONDARY STAN.RATE TRICK.FIL / 10,000	S	x	510	7 NO PROJECT NEEDED / SC CM FT CM ECG DFR B
NORTH ARLINGTON 59111 BERGEN 002	01/33 / - / -	NEW YORK BAY	9900 / 17477	x / -	SERVED / -	S	-	-	- / SEE PASSAIC VALLEY S D
NORTH ARLINGTON 59112 BERGEN 002	01/33 / - / -	KINGSLAND CREEK	7500 / -	x / -	SERVED / -	S	-	-	- / SEE NORTH ARLINGTON-LYNDHURST JT MEETING
* NORTH ARLINGTON LYNDHURST JOINT MTG 59120 BERGEN 002	01/33 / 1957 / 1965	KINGSLAND CREEK	15500 / -	1.550 / 1.970	PRIMARY / 19,700	S	x	x	7 NO PROJECT NEEDED / G SC C EC DFR B
* NORTH BERGEN /TWP/ PLANT # 1 59251 HUDSON 009	01/33 / 1963 / -	HUDSON RIVER	15000 / 42387	2.000 / 2.300	PRIMARY / 17,000	C	x	x	2 OTHER METHODS ADDED / SC G C E
NORTH BERGEN /TWP/ PLANT # 2 59252 HUDSON 009	01/33 / x / -	BELLMANS BROOK	12000 / -	x / 1.300	PRIMARY SEPTIC / x	S	x	x	2 OTHER METHODS ADDED / CS BC
NORTH BERGEN /TWP/ PLANT #3 CENTRAL PLT 59253 HUDSON 009	01/33 / x / x	CROMA KILL CREEK TO HACKENSACK RIVER	22000 / -	x / 2.300	PRIMARY / x	S	x	x	2 OTHER METHODS ADDED / S C BC
NORTH BRUNSWICK/TWP/ 59560 MIDDLESEX 012	01/33 / - / -	RARITAN BAY	5440 / 10099	x / -	SERVED / -	S	-	-	- / SEE MIDDLESEX COUNTY SEWER AUTHORITY
NORTH CALDWELL 59570 ESSEX 007	01/33 / - / -	TRIBUTARY TO PASSAIC RIVER	1570 / 4163	x / -	SERVED / -	S	-	-	- / SEE CALDWELL

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RGI YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	ST EF	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
NORTH HALEDON HILLTOP GARDENS 59721 PASSAIC 016	01/33 X	SQUAW BROOK TO MOLLY ANN BROOK	100 600	.001 .010	SECONDARY EXTENDED AERATION X	4	X	X	2 OTHER METHODS ADDED S AAF C FH H XP (SMITH-LOVELESS)
NORTH HALEDON HELDON GARDENS 59722 PASSAIC 016	01/33 X	MOLLY ANN BROOK	200 -	.018 .019	PRIMARY X	4	X	X	2 OTHER METHODS ADDED A C F H (SMITH-LOVELESS)
NORTH HALEDON REX CHAIR 59723 PASSAIC 016	01/33 X	MOLLY ANN BROOK UNDER CONSTRUCTION	2000 -	X .750	SECONDARY HIGH RATE TRICK.FILT X	4	X	X	- G SC CM FTH C DR EC R
NORTH HALEDON CORY ESTATES #1 59724 PASSAIC 016	01/33 X	MOLLY ANN BROOK	100 -	.009 .010	SECONDARY EXTENDED AERATION X	4	X	X	2 OTHER METHODS ADDED S AF C FH H XP (SMITH-LOVELESS)
NORTH HALEDON CORY ESTATES #2 59725 PASSAIC 016	01/33 X	MOLLY ANN BROOK	100 -	.011 .009	SECONDARY EXTENDED AERATION X	4	X	X	2 OTHER METHODS ADDED SAF C F H (SMITH-LOVELESS)
NORTH PLAINFIELD 59730 SOMERSET 018	01/33	ROUND BROOK	10595 14393	X -	SERVED -	S	-	-	- SEE MIDDLESEX CO S A THRU PLAINFIELD JT MTG
NORTH HANOVER /TWP/ SPARTAN VILLAGE 59740 RUPLINGTON 003	32/20 X	NORTH BRANCH OF CROSSWICK CREEK	2800 2736	.029 .326	SECONDARY EXTENDED AERATION X	4	2800	2800	2 OTHER METHODS ADDED AAF C F H (SMITH AND LOVELESS)
* NORTHWEST BERGEN CO SEWER AUTH 60010 BERGEN 002	01/33 X	HOHOKUS BROOK	44335 -	4.000 8.600 95.000	SECONDARY ACTIVATED SLUDGE	S	X	X	2 NO PROJECT NEEDED SMC CM AA CM EG T VC XNP UNDER CONSTRUCTION
NORTH WILDWOOD 60030 CAPE MAY 005	01/34 1920 1961	HEREFORD INLET	12300 3598	1.500 1.700 15.600	PRIMARY MECHANICAL CLARIFR	S	17000	9650	2 OTHER METHODS ADDED SC G CM EC DER RC
NUTLEY 60150 ESSEX 007	01/33	NEW YORK	26000 29513	X -	SERVED -	S	-	-	- SEE PASSAIC VALLEY S D
OAKLAND SKYVIEW ESTATES 60450 BERGEN 002	01/33 X	LAKE TO RAMAPO RIVER	1951 3646	.025 .314	SECONDARY EXTENDED AERATION X	4	X	X	X S AAF C F S FH R (SMITH-LOVELESS)
OAKLYN 60460 CAMDEN 006	02/07 X	PEYERS BROOK TO NEWTON CREEK TO DELAWARE RIVER	6330 6778	.672 .600 4.230	SECONDARY STAN.RATE TRICK.FILT	S	13600	6001	2 NO PROJECT NEEDED S CI FY C EC R XP
OCEAN CITY 3RD AVE PLANT 60751 CAPE MAY 005	01/34 1920 SEASONAL	GREAT EGG HARBOR BAY	8 6500 7618	2.600 3.630	PRIMARY MECHANICAL CLARIFR X	S	37500	31600	2 OTHER METHODS ADDED CM EC D RC
OCEAN CITY 6ATH AVE PLANT 60752 CAPE MAY 005	01/34 1961 SEASONAL	GREAT EGG HARBOR BAY	8 2500 -	.780 1.000 X	SECONDARY ACTIVATED SLUDGE	S	X	X	2 OTHER METHODS ADDED AA C F D VV R (CINFILCO)
OCEAN GROVE 61050 MONMOUTH 013	01/34 1920 1966	ATLANTIC OCEAN WINTER POP 3050	8 2500 5000	@ 1.600 .850 X	PRIMARY SEPTIC	S	20600	10800	2 OTHER METHODS ADDED EC RC
* OCEAN /TWP/ 61211 MONMOUTH 013	01/34 X	ATLANTIC OCEAN	20600 11622	2.060 3.000 39.000	SECONDARY ACTIVATED SLUDGE	S	95000	92300	2 NO PROJECT NEEDED SC CM CW AM CM EG DER VV

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR RC / YR RVI	DISCHARGE TO REMARKS	P.I.P. SERVED CENSUS	FLO MOD DAILY DESIGN	TYPE TREATMENT OBS.	S/E	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
OCEAN /TWP/ MIDDLEBROOK SEW CO 61212 MONMOUTH 033	01/34 X -	HARVEYS BROOK	1200 - -	.173 .100 x	SECONDARY ACTIVATED SLUDGE	4 4	X	X	X AA C E
OCEAN /TWP/ MID JERSEY SEW CO 61220 OCEAN 015	01/34 X -	WARETOWN CREEK TO BARNEGAT BAY	650 - 921	.040 .090 x	SECONDARY EXTENDED AERATION	4 4	X	X	2 OTHER METHODS ADDED AAE F H
ORADELL 92100 BERGEN 002	01/33 - -	HACKENSACK RIVER	3500 7497 -	X - -	SERVED SERVED	S S	-	-	- SEE BERGEN COUNTY SEWER AUTHORITY
ORANGE 62250 ESSEX 007	01/33 - -	NEW YORK BAY	39300 35788 -	X - -	SERVED SERVED	S S	-	-	- SEE PASSAIC VALLEY S D
PACKANACK LAKE 62580 PASSAIC 016	01/33 - -	POMPTON RIVER	2600 5000 -	X - -	SERVED SERVED	S S	-	-	- SEE WAYNE TWP SHEFFIELD PLANT
PALISADES PARK 63000 BERGEN 002	01/33 - -	HACKENSACK RIVER	3800 11343 -	X - -	SERVED SERVED	S S	-	-	- SEE BERGEN COUNTY SEWER AUTHORITY
PALMYRA 63150 BURLINGTON 003	02/02 Y X	DELAWARE RIVER	5900 7336 -	.612 .530 x	SECONDARY FILTERS UNKNOWN	S S	X	X	7 NO PROJECT NEEDED S C E C DCR XP BO
PARAMUS 63300 BERGEN 002	01/33 - -		23515 23234 -	X - -	SERVED SERVED	S S	-	-	- SEE BERGEN COUNTY SEWER AUTHORITY
PARSIPPANY TROY HILLS TWP 63911 MORRIS 014	01/33 WH 1966 1967	NEW RIVER TO PARSIPPANY RIVER	38300 - 25557	3.000 4.000 40.000	SECONDARY ACTIVATED SLUDGE	S S	X	X	7 NO PROJECT NEEDED SC GA CM AA CM EG DP VV
* PARSIPPANY ROCKAWAY VLLY PLT 63912 MORRIS 014	01/33 1975 X	ROCKAWAY RIVER	73300 - -	8.600 5.400 43.000	SECONDARY HIGH RATE TRICK.FIL	S S	X	X	1 ENLARGEMENT SM CP EC ETH C ES ECG DCR VV BO
PASSAIC 64050 PASSAIC 016	01/33 - -	NEW YORK BAY	51400 53363 -	X - -	SERVED SERVED	S S	-	-	- SEE PASSAIC VALLEY S D
PASSAIC VALLEY WATER COMMISSION 64070 PASSAIC 016	01/33 X -	PASSAIC RIVER	200 - -	.003 .002 x	SECONDARY EXTENDED AERATION	S S	X	X	2 OTHER METHODS ADDED AAE C E H
* PASSAIC VALLEY SEWER DISTRICT 64080 PASSAIC 016	01/33 X 1964	NEW YORK BAY	1100300 - -	213.300 240.000 1,650.000	PRIMARY PL.HOPPER BOTTOM	R R	X	X	2 OTHER METHODS ADDED SM SM CP E H
PATERSON 64200 PASSAIC 016	01/33 - -	NEW YORK BAY	139700 143563 -	X - -	SERVED SERVED	C C	-	-	- SEE PASSAIC VALLEY S D
PAULSBORO 64500 GLOUCESTER 009	02/02 Y X	MANTUA CREEK	7800 8121 -	.781 .610 x	PRIMARY MECHANIC. CLEANED	S S	X	1090	7 NO PROJECT NEEDED S CM ECG DP B XP
PEAPACK-GLADSTONE 64650 SOMERSET 018	01/33 1966 -	PEAPACK BROOK TO N BRANCH OF RARITAN RIVER UNDER CONSTRUCTION	1190 - 1404	.119 .200 2.000	SECONDARY ACTIVATED SLUDGE	S S	X	X	7 NO PROJECT NEEDED SC AA CM EG DAPO EG BO XP

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NEW JERSEY (34)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR PV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	ST	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
PEMBERTON /BOROUGH/ 64950 BURLINGTON 003	02/06	NORTH BR RANCOCAS CREEK TO DELAWARE RIVER	1250	.180	SECONDARY	S	X	X	7 NO PROJECT NEEDED
	X		1250	.180					SM C AC D EC R
	-				X				
PEMBERTON /TWP/ SUNBURY 64961 BURLINGTON 003	02/06	RANCOCAS CREEK TO SOUTH BRANCH OF DELAWARE RIVER	1300	.260	SECONDARY	S	X	X	X
	X		13726	.120					C AC C DP EC R
	X				X				
PEMBERTON /TWP/ LAKE VALLEY SEW CO 64962 BURLINGTON 003	02/06	NORTH BRANCH OF RANCOCAS CREEK	210	.011	PRIMARY	4	X	X	2 OTHER METHODS ADDED
	X		-	.040					AC E D
	-				X				
PENNSAUKEN /TWP/ 65121 CAMDEN 004	02/07	DELAWARE RIVER	11255	X	SERVED	S	-	-	-
	-		33771	-					SEE PENNSAUKEN TWP SEWER AUTHORITY
	-				-				
PENNSAUKEN /TWP/ 65122 CAMDEN 004	02/07	BALDWINS RUN TO BALDWIN RUN PLANT	11255	X	SERVED	S	-	-	-
	-		-	-					SEE CAMDEN BALDWIN RUN PLANT
	-				-				
* PENNSAUKEN /TWP/ /SEW AUTH/ 65123 CAMDEN 004	02/07	DELAWARE RIVER	630001	3.611	SECONDARY STAN.RATE	S	X	X	7 NO PROJECT NEEDED
	X		-	4.300	TRICK.FIL				SM G CM FT DT AC
	X				X				XD
PENNS GROVE /SEWER AUTHORITY/ 65250 SALEM 017	02/08	DELAWARE RIVER	6675	.353	SECONDARY HIGH RATE	S	X	X	X
	X		6176	4.300	TRICK.FIL				SC C FTH C D R XDP
	X				X				
PENNSVILLE 65400 SALEM 017	02/08	DELAWARE RIVER	7000	.718	PRIMARY	4	X	X	X
	X		7000	X					SC C D R XP
	-				X				
PEQUANNOCK /TWP/ GREENVIEW HILL 65561 MORRIS 014	01/33	TRIB OF POMPTON RIVER	1225	.123	SECONDARY ACTIVATED	4	X	X	2 OTHER METHODS ADDED
	X		13553	.100	SLUDGE				AA C E D
	-				X				(WALKER PROCESS)
PEQUANNOCK /TWP/ LAUREL 65562 MORRIS 014	01/33	POMPTON RIVER	115	.007	SECONDARY EXTENDED	4	X	X	2 OTHER METHODS ADDED
	-		-	.010	AERATION				AAE C E D
	-				X				(WALKER PROCESS)
PERTH AMBOY 65850 MIDDLESEX 012	01/33	RARITAN RIVER	41300	7.000	SECONDARY FILTERS	C	X	X	2 OTHER METHODS ADDED
	1934		38007	10.700	UNKNOWN				SM XM CM FM EC ZC V
	-				50,000				
PHILLIPSBURG 66150 WARREN 021	02/03	LOPATCONG RIVER	18315	1.900	SECONDARY ACTIVATED	S	X	X	7 NO PROJECT NEEDED
	1951		18502	3.500	SLUDGE				SM SC CM AA CM EC
	X				50,000				DAER YM VV
PISCATAWAY /TWP/ NEW MKT ARBOR AREA 66540 MIDDLESEX 012	01/33	RARITAN BAY	13400	1.040	SERVED	S	-	-	-
	-		19990	-					SEE MIDDLESEX COUNTY SEWER AUTHORITY
	-				-				
PITMAN 66600 GLOUCESTER 008	02/07	CHESTNUT BRANCH OF WANUJA CREEK	5113	.900	SECONDARY	S	X	X	7 NO PROJECT NEEDED
	X		8644	.900					SCH C AC DP EC R X
	X				X				
PLAINFIELD 66901 UNION 020	01/33	RARITAN BAY	375001	X	SERVED	S	-	-	-
	-		453301	-					SEE MIDDLESEX COUNTY S A
	-				-				/THRU PLAINFIELD JT M SA/
* PLAINFIELD JOINT MEETING 66902 UNION 020	01/33	RARITAN BAY	800001	X	SERVED	S	-	-	-
	-		-	-					SEE MIDDLESEX COUNTY SEWER AUTHORITY
	-				-				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT OPS.	S E	P.E. (800) INTREAT	P.E. (800) DISCH	NEEDS TREATMENT
PLEASANTVILLE 67200 ATLANTIC 001	01/34 1935 1966	JONATHANS THOROFARE LAKES BAY	14500 15172	1.247 2.050 22.000	SECONDARY HIGH RATE TRICK.FIL	S	12000	9000	7 NO PROJECT NEEDED SM GM CM ETH CM EG O Y VV XN
POINT PLEASANT BEACH 67500 OCEAN 015	01/34 1924 1961	ATLANTIC OCEAN 3 SEASONAL EST WINTER POP 3875	3 16300 3873	.977 1.500 X	PRIMARY SEPTIC	S	6900	4570	2 OTHER METHODS ADDED OS EC
PEMPTON LAKES 67800 PASSAIC 016	01/33 1965 -	RAMAPO RIVER	4000 9445	.610 1.200 12.000	SECONDARY	S	X	X	7 NO PROJECT NEEDED SC GAM CM AC CM EC H VV
* PRINCETON /BOROUGH/ 69300 MERCER 011	01/33 X X	MILLSTONE RIVER	17000 11890	2.000 2.800 20.000	SECONDARY STAN.RATE TRICK.FIL	S	X	2501	7 NO PROJECT NEEDED SM K CP ETN C EGG DER RC XP
PRINCETON /TWP/ 69311 MERCER 011	01/33 - -	MILLSTONE RIVER	1500 13411	X -	SERVED -	S	-	-	- SEE PRINCETON /BOROUGH/
PRINCETON /TWP/ HILLSIDE PLANT 69312 MERCER 011	01/33 X -	TRIBUTARY TO VAN HORN BROOK TEMPORARY PLANT	2940 - -	X .010 X	PRIMARY	6	X	X	X C EG O X
PRINCETON /TWP/ PRETTY BROOK PLANT 69313 MERCER 011	01/33 X -	STONY BROOK 3 BASED ON 111 CONNECTIONS	3 451 - -	.003 .220 X	PRIMARY	6	X	X	X AC OR EG X
PROSPECT PARK 69560 PASSAIC 016	01/33 - -	NEW YORK BAY	5700 5201	X -	SERVED -	S	-	-	- SEE PASSAIC VALLEY S D
RAHWAY 70050 UNION 020	01/33 - -	RAHWAY RIVER	17500 27699	X -	SERVED -	S	-	-	- SEE RAHWAY VALLEY SEWER AUTHORITY
* RAHWAY VALLEY SEWER AUTHORITY 70060 UNION 020	01/33 1937 -	ARTHUR KILL	113000 - -	20.000 30.100 198.000	PRIMARY MECHANIC. CLEANED	S	X	X	2 OTHER METHODS ADDED SM GM EC CM DCMRET BC
RAMSEY /BOROUGH/ 70351 BERGEN 002	01/33 - -		9500 9527	X -	SERVED -	S	-	-	- SEE NORTHWEST BERGEN CO SEWER AUTHORITY
RAMSEY /B/ SOCIETY HILLS 70352 BERGEN 002	01/33 Y -	DARLINGTON BROOK TO RAMAPO RIVER	100 - -	.002 .008 X	SECONDARY INTERMIT. SAND FILT	6	X	X	X S A C ES O FH
RANDOLPH /T/ 70510 MORRIS 014	01/33 - -	ROCKAWAY RIVER	10000 7295	X -	SERVED -	S	-	-	- SEE PARSIPPANY ROCKAWAY VALLEY PLANT
RARITAN 70650 SOMERSET 018	01/33 - -	AMERICAN CYANAMID TC RARITAN RIVER	5200 6137	.522 -	SERVED -	S	-	-	- SEE SOMERSET-RARITAN VALLEY SEW AUTHORITY
RED BANK 70950 MONMOUTH 013	01/33 X -	SHREWSBURY RIVER	10975 12482	1.200 1.250 X	PRIMARY MECHANIC. CLEANED	S	X	X	2 OTHER METHODS ADDED SM G CM EC O RC
RIDGEFIELD 71420 BERGEN 002	01/33 - -	HACKENSACK RIVER	8600 10748	X -	SERVED -	S	-	-	- SEE BERGEN COUNTY SEWER AUTHORITY

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NEW JERSEY (34)

COMMUNITY NAME AND COUNTY	BASIN YR AQ / YR RV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD DAILY / DESIGN	TYPE TREATMENT / DES. P.E.	S / M	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
RIDGEFIELD PARK	01/33	HACKENSACK RIVER	12100	X	SERVED	S	-	-	-
71550	-		12701	-					SEE BERGEN COUNTY
BERGEN	-								SEWER AUTHORITY
002	-				-				
* RIDGEWOOD	01/33	HOHOKUS BROOK	33400	2.600	SECONDARY ACTIVATED	S	X	X	7 NO PROJECT NEEDED
71700	1923		25391	4.000	SLUDGE				SW GW CW AW CW E DRCTP
BERGEN	1960				40.000				VV
002									
RING WOOD	01/33	MOUNTAIN BROOK TO	4180	X	SECONDARY	4	X	X	2 OTHER METHODS ADDED
HIGH POINT DEVEL		WANAQUE RIVER			EXTENDED				
72150	X		4182	.012	AERATION				S AE C FS EGC H XP
PASSAIC	-								
016	-				X				
RIVER EDGE	01/33	HACKENSACK RIVER	13265	X	SERVED	S	-	-	-
72600	-		13264	-					SEE BERGEN CO S A
BERGEN	-								/THRU HAYWOOD SEWERS/
002	-				-				
RIVERSIDE /TWP/	02/06	RANCOCAS CREEK	8000	.964	SECONDARY STAN.RATE	S	11000	X	7 NO PROJECT NEEDED
/SEW AUTH/									
72760	X		8674	.300	TRICK.FIL				SC G C FT C E D R XP
BURLINGTON									
003	X				X				
RIVERTON	01/06	POMPESTON CREEK	3700	.210	SECONDARY STAN.RATE	S	X	X	7 NO PROJECT NEEDED
72900	X		3324	.220	TRICK.FIL				SC CI FT CP FC BC XP
BURLINGTON									
003	X				X				
ROCHELLE PARK /TWP/	01/33	HACKENSACK RIVER	6120	X	SERVED	S	-	-	-
73360	-		6119	-					SEE BERGEN COUNTY
BERGEN	-								SEWER AUTHORITY
002	-				-				
ROCKAWAY	01/33	ROCKAWAY RIVER	6000	X	SERVED	S	-	-	-
73500	-		5413	-					SEE PARSIPPANY
MORRIS	-								ROCKAWAY VALLEY PLANT
014	-				-				
ROCKAWAY /T/	01/33	ROCKAWAY RIVER	17300	X	SERVED	S	-	-	-
73570	-		10356	-					SEE PARSIPPANY
MORRIS	-								ROCKAWAY VALLEY PLANT
014	-				-				
ROOSEVELT	02/06	ASSUNPINK CREEK	1300	.175	SECONDARY STAN.RATE	S	X	X	7 NO PROJECT NEEDED
73950	X		744	.200	TRICK.FIL				SCH G CI FT F BD
MONMOUTH	X				X				
013									
ROSELLE	01/33	ARTHUR KILL	21300	X	SERVED	S	-	-	-
74110	-		21032	-					SEE LINDEN ROSELLE S D
UNION	-								
020	-				-				
ROSELLE PARK	01/33	RAHWAY RIVER	6000	X	SERVED	S	-	-	-
74121	-		12546	-					SEE RAHWAY VALLEY
UNION	-								SEWER AUTHORITY
020	-				-				
ROSELLE PARK	01/33	ARTHUR KILL	10300	X	SERVED	S	-	-	-
74122	-		-	-					SEE ESSEX AND UNION CO
UNION	-								JOINT MEETING
020	-				-				
ROXBURY /TWP/	01/33	LAMINGTON RIVER	7300	.720	SECONDARY ACTIVATED	S	X	X	7 NO PROJECT NEEDED
74451	1967		9933	1.000	SLUDGE				SC GW CW AA CW LD H ZIL
MORRIS					10.000				VV
014	-								
ROXBURY /TWP/	01/33	BLACK RIVER TO	2000	.248	SECONDARY	4	X	X	X
SUNRISE PARK PLANT		RARITAN RIVER							
74452	X		-	.200					SC AC C EG D R XP
MORRIS	-								
014	-				X				
RUMSON	01/33	SHREWSBURY RIVER	1500	X	PRIMARY MECHANIC.	4	X	X	2 OTHER METHODS ADDED
74550	X		6405	.060	CLEANED				SC G (CW D) ECG BC
MONMOUTH	-				480				
013									

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR BG / YR RV	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DESIGN	TYPE TREATMENT DES.	ST / E	P.E. (000) UNTREATE	P.E. (000) DISCH	NEEDS TREATMENT
RUNNEMEDE /SEWER AUTHORITY/ 74700 CAMDEN 004	02/07 / x / x	BEAVER BROOK TO BIG TIMBER CREEK	8395 / 8336	.786 / .800	SECONDARY / x	ST /	x	x	x / SM C AC C DR EC R XD
RUTHERFORD 74851 BERGEN 002	01/33 / - / -	BERRYS CREEK	17300 / 20473	x / -	SERVED / -	ST /	-	-	- / SEE RUTHERFORD JT MTG
RUTHERFORD 74852 BERGEN 002	01/33 / - / -	NEW YORK BAY	7700 / -	x / -	SERVED / -	ST /	-	-	- / SEE PASSAIC VALLEY S D
* RUTHERFORD JT MUN AUTH 74960 BERGEN 002	01/33 / x / -	BERRYS CREEK	32300 / 20473	x / 4.000	SECONDARY STAN.RATE TRICK.FIL / x	ST /	x	x	2 OTHER METHODS ADDED / 5 X C FT C FM F D ZC VV
SADDLE BROOK /TWP/ 74950 BERGEN 002	01/33 / - / -		17800 / 13334	x / -	SERVED / -	ST /	x	x	x / SEE PASSIC VALLEY SD
SALEM 75150 SALEM 017	02/08 / x / x	SALEM CREEK	9203 / 8941	1.260 / 1.250	PRIMARY / x	ST /	9200	x	2 OTHER METHODS ADDED / SC C E DR R XD
SAYREVILLE 75451 MIDDLESEX 012	01/33 / - / -	RARITAN BAY	9000 / 225531	x / -	SERVED / -	ST /	-	-	- / SEE MIDDLESEX COUNTY SEWER AUTHORITY
SAYREVILLE MELROSE SECTION 75452 MIDDLESEX 012	01/33 / 1949 / -	RARITAN BAY	1000 / -	.064 / .120	PRIMARY / x	4 /	x	x	2 OTHER METHODS ADDED / S C E D RC
SAYREVILLE MORGAN SECTION 75453 MIDDLESEX 012	01/33 / 1952 / -	RARITAN BAY	2000 / -	.200 / .300	PRIMARY / 3.000	4 /	x	x	2 OTHER METHODS ADDED / S C E DR RC
SEA BRIGHT /BOROUGH/ 75900 MONMOUTH 013	01/33 / 1939 / @ -	ATLANTIC OCEAN / SEASONAL EST WINTR POP 1000	@ 1500 / 1134	@ .169 / .250	PRIMARY / x	ST /	1720	760	2 OTHER METHODS ADDED / SM C EGC
SEA GIRT 76050 MONMOUTH 013	01/36 / 1938 / @ -	ATLANTIC OCEAN / SEASONAL EST WINTER POP 2000	@ 3300 / 1798	@ .230 / .500	PRIMARY / SEPTIC / x	ST /	3940	1180	2 OTHER METHODS ADDED / CS EC
SEA ISLE CITY 76200 CAPE MAY 025	01/36 / 1900 / @ 1957	LUDLAMS THOROFARE / SEASONAL EST WINTER POP 1395	@ 3530 / 1393	@ .300 / .360	PRIMARY / MECHANIC. CLEANED / x	ST /	5350	1550	2 OTHER METHODS ADDED / SM CM EC D R
SEASIDE HEIGHTS 76350 OCEAN 015	01/36 / 1928 / @ 1961	ATLANTIC OCEAN / SEASONAL EST WINTER POP 850	@ 5030 / 954	@ 1.500 / 1.700	PRIMARY / SEPTIC / x	ST /	13200	x	2 OTHER METHODS ADDED / CS EGC
SEASIDE PARK 76500 OCEAN 015	01/36 / 1949 / @ -	ATLANTIC OCEAN / SEASONAL EST WINTER POP 1000	@ 3520 / 1356	@ 2.400 / .960	PRIMARY / IMHOFF / x	ST /	5325	4430	2 OTHER METHODS ADDED / CE EC D R
SECAUCUS 76510 HUDSON 009	01/33 / 1964 / -	MILL CREEK TO HACKENSACK RIVER	11100 / 17154	1.400 / 2.300	SECONDARY HIGH RATE TRICK.FIL / 23.000	ST /	x	x	2 NO PROJECT NEEDED / SC GM CM ETH CM E DER VV
SHIP BOTTOM 77250 OCEAN 015	01/36 / 1958 / x	ATLANTIC OCEAN / SEASONAL EST WINTER POP 5780	@ 22000 / 717	@ .660 / 1.200	PRIMARY / MECHANIC. CLEANED / 12.000	ST /	3335	1155	2 OTHER METHODS ADDED / SC E CM D

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BGI YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT OPS.	ST	P.F. (MOD) UNTREAT	DISCH	NEEDS TREATMENT
SHREWSBURY /TWP/ VAIL HOMES 77570 MONMOUTH 013	01/33 x -	PARKERS CREEK TO SHREWSBURY RIVER	1205 1204	.081 .200	SECONDARY STAN.RATE TRICK.FIL x	4	x	x	x C FTP C F D P
SOMERDALE 78300 CAMDEN 006	02/07 x x	SOUTH BRANCH COOPER RIVER BASED ON 2040 CONNECTIONS	0 1600 4339	0.160 .220 2.200	SECONDARY STAN.RATE TRICK.FIL	S	1900	500	L ENLARGEMENT SM CL FTP C FC DR RO
* SOMERSET-RARITAN VALLEY SEW AUTHORITY 78430 SOMERSET 018	01/33 1959 -	AMERICAN CYANAMID TO RARITAN RIVER	272000 -	3.000 5.300	PRIMARY MECHANIC. CLEANED 50.000	S	X	X	12 OTHER METHODS ADDED G SC CM DFR VV
SOMERS POINT 78450 ATLANTIC 001	01/36 1966 -	PATCONG CREEK	8500 45041	.850 1.350 10.500	SECONDARY STAN.RATE TRICK.FIL	S	X	X	12 OTHER METHODS ADDED SC S E CM ET CM FC DFR RO
SOMERVILLE 78600 SOMERSET 018	01/33 - -	AMERICAN CYANAMID TO RARITAN RIVER	11500 12658	1.150 -	SERVED -	S	-	-	- SEE SOMERSET RARITAN VALLEY SEWERAGE AUTH
SOUTH AMBOY 78750 MIDDLESEX 012	01/33 x -	RARITAN BAY	8600 8422	.839 1.200 10.000	PRIMARY MECHANIC. CLEANED	S	X	750	12 OTHER METHODS ADDED S CM EC D RC Z V
SOUTHAMPTON /TWP/ HAMPTON LAKES 78760 BURLINGTON 003	02/06 x -	DELAWARE RIVER	560 3145	.030 .120 x	SECONDARY	S	X	X	X SM AC C EC D R
SOUTH BELMAR 78780 MONMOUTH 013	01/34 - -	ATLANTIC OCEAN	955 15371	x -	SERVED -	S	-	-	- SEE BELMAR
SOUTH BOUND BROOK 78900 SOMERSET 018	01/33 - -	RARITAN BAY	2300 3625	x -	SERVED -	S	-	-	- SEE MIDDLESEX COUNTY SEWER AUTHORITY
SOUTH BRUNSWICK/TWP/ KENDAL PARK 79061 MIDDLESEX 012	01/33 x -	TEN MILE RUN TO MILLSTONE RIVER	5465 13279	.639 .500 x	SECONDARY	S	X	X	X SM AC C EC D R
SO BRUNSWICK /TWP/ KINGSTON 79062 MIDDLESEX 012	01/33 x -	HEATHCOTE BROOK TO MILLSTONE RIVER	4835 -	.563 .500 x	SECONDARY	S	X	X	12 OTHER METHODS ADDED A C F D VV (WALKER PROCESS)
SO HACKENSACK /TWP/ 79240 BERGEN 002	01/33 - -	HACKENSACK RIVER	1300 1841	x -	SERVED -	S	-	-	- SEE BERGEN COUNTY SEWER AUTHORITY
SOUTH ORANGE 79350 ESSEX 007	01/33 - -	ARTHUR KILL	15000 16175	x -	SERVED -	S	-	-	- SEE ESSEX AND UNION CO JOINT MEETING
SOUTH RIVER 79650 MIDDLESEX 012	01/33 - -	RARITAN BAY	12000 13337	x -	SERVED -	S	-	-	- SEE MIDDLESEX COUNTY SEWER AUTHORITY
SPOTSWOOD 80400 MIDDLESEX 012	01/33 - -	RARITAN BAY	5790 5788	x -	SERVED -	S	-	-	- SEE MIDDLESEX CO SEWER AUTHORITY
SPRINGFIELD /TWP/ 80710 UNION 020	01/33 - -	RAHWAY RIVER	5300 16447	x -	SERVED -	S	-	-	- SEE RAHWAY VALLEY SEWER AUTHORITY

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR AG / YR RV	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLOW (MGD) DAILY DESIGN	TYPE TREATMENT DES.	P.E.	SI	P.E. (MOD) UNTREAT	DISCH	NEEDS TREATMENT
SPRING LAKE PLANT #1 PENN AVENUE 80851 MONMOUTH 013	01/34 1930 X	ATLANTIC OCEAN	1500 2922	.899 1.500	PRIMARY MECHANICAL CLEANED X	1390 	S	1390 	890 	2 OTHER METHODS ADDED SM G CM ECG DR H
SPRING LAKE PLANT #2 PITNEY AVE 80852 MONMOUTH 013	01/34 X -	ATLANTIC OCEAN	700 -	.650 .140	PRIMARY SEPTIC X	 	S	500 	500 	2 OTHER METHODS ADDED CS EG
SPRING LAKE HEIGHTS 80860 MONMOUTH 013	01/34 1960 X	ATLANTIC OCEAN	3310 3309	.300 .500	PRIMARY X	 	S	X 	X 	2 OTHER METHODS ADDED SC C EC H
STAFFORD /TWP/ 80880 OCEAN 015	01/34 1962 1966	MILL CREEK TO MANAHAWKIN BAY @ SEASONAL EST WINTER POP 1930	@ 7000 1930	@ .325 .695	SECONDARY HIGH RATE TRICK.FIL X	 	S	X 	X 	7 NO PROJECT NEEDED SH (CM D) ETH CM EC B
STERLING PASSIC TWP 81930 MORRIS 014	01/33 1940 1960	PASSAIC RIVER	3030 13821	.300 .900 8.000	SECONDARY HIGH RATE TRICK.FIL	 	S	X 	X 	7 NO PROJECT NEEDED CM ETH CM ECG DR B
STONE HARBOR 82350 CAPE MAY 005	01/34 1929 - -	GREAT CHANNEL @ SEASONAL EST WINTER POP 435	@ 12300 934	@ .900 1.200	PRIMARY SEPTIC X	 	S	3860 	3860 	2 OTHER METHODS ADDED CS E AC
STRATFORD PLANT #1 82501 CAMDEN 004	02/07 X X	NORTH BRANCH OF TIMBER CREEK COMMON OUTFALL WITH PLANT #2	1090 6308	.150 .300	SECONDARY HIGH RATE TRICK.FIL X	 	S	X 	X 	7 NO PROJECT NEEDED SCH C ETH C EC D B
STRATFORD PLANT #2 82502 CAMDEN 004	02/07 X -	NORTH BRANCH OF TIMBER CREEK COMMON OUTFALL WITH PLANT #1	3230 -	.450 X	SECONDARY STAN.RATE TRICK.FIL X	4	X 	X 	 	X SC C ET C E D B
SUMMIT 82950 UNION 020	01/33 - -	ARTHUR KILL	19000 23577	X -	SERVED -	 	S	- 	- 	- SEE ESSEX AND UNION CO JOINT MEETING
SURF CITY 83100 OCEAN 015	01/34 1960 - -	ATLANTIC OCEAN @ SEASONAL EST WINTER POP 420	@ 1500 419	@ .522 .720	PRIMARY MECHANICAL CLEANED X	 	S	X 	X 	2 OTHER METHODS ADDED SC (CM D) EC
SUSSEX 83250 SUSSEX 019	01/32 1965 -	CLOVE BROOK	1690 1655	.169 .250 3.660	SECONDARY ACTIVATED SLUDGE	 	S	X 	X 	7 NO PROJECT NEEDED SC CM AM CM EC DFR RO
SWEDESBORO 83550 GLOUCESTER 008	02/07 X -	RACCOON CREEK	2400 2449	.250 .350 X	SECONDARY 	 	S	X 	X 	7 NO PROJECT NEEDED SH C AC C DF R XP
TEANECK /TWP/ 83960 BERGEN 002	01/31 - -	HACKENSACK RIVER	31400 42085	X -	SERVED -	 	S	- 	- 	- SEE BERGEN COUNTY SEWER AUTHORITY
TENAFLY 84000 BERGEN 002	01/31 - -	HACKENSACK RIVER	9900 14764	X -	SERVED -	 	S	- 	- 	- SEE BERGEN COUNTY SEWER AUTHORITY
TETERBORO 84150 BERGEN 002	01/31 - -	HACKENSACK RIVER	100 221	X -	SERVED -	 	S	- 	- 	- SEE BERGEN CO SEWER AUTHORITY
TOTOWA WEST END PLANT 84761 PASSAIC 016	01/33 1958 X	SINGAC BROOK	2430 10997	.302 .375 4.000	SECONDARY HIGH RATE TRICK.FIL 	 	S	X 	X 	7 NO PROJECT NEEDED SC (CM DS) ETH C EC BC

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RG YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT OPS.	S P.F.	P.F. (1000) UNTREAT	DISCH	NEEDS TREATMENT
TOTOWA	01/33	PASSAIC RIVER	22300	1.070	SECONDARY	S	X	X	7 NO PROJECT NEEDED
RIVERVIEW					HIGH RATE				
86762	1930		-	1.100	TRICK.FILT				SM GM C ETH C
PASSAIC									FC DERTP ZIL VV
016	1964				10,000				
TRENTON	02/06	DELAWARE RIVER	133300	21.150	SECONDARY	S	231000	16000	7 NO PROJECT NEEDED
					HIGH RATE				
85530	1927		114167	20.300	TRICK.FILT				SM GM CM ETH CM E DR LS
MERCER									
011	1961				359,000				
TUCKERTON	01/34	TUCKERTON CREEK	15351	.139	SECONDARY	S	X	X	7 NO PROJECT NEEDED
		TO LITTLE EGG HARBOR			ACTIVATED				
85800	1965		15361	.500	SLUDGE				SC AAC C ECG DA
OCEAN									IT H ZIL VV
015	-				5,000				
UNION /TWP/	01/33	ARTHUR KILL	32003	X	SERVED	S	-	-	-
85950	-		51699	-					SEE ESSEX AND UNION CO
UNION									JOINT MEETING
030	-				-				
UNION CITY	01/33	HUDSON RIVER	12000	X	SERVED	C	-	-	-
86101	-		52180	-					SEE WEST NEW YORK
HUDSON									JOINT OUTLET
009	-				-				
UNION CITY	01/33	HUDSON RIVER	40000	X	SERVED	C	-	-	-
86102	-		-	-					SEE HOBOKEN
HUDSON									
009	-				-				
UNION /TWP/	01/34	BIG HORSE NECK CREEK-	1270	X	TERTIARY	4	X	X	X
INDIAN SIRE BCH PLT		LOCHIEL BRANCH							
86120	X		1273	.100					AAF C E EK C ETH CI D
OCEAN									
015	-				X				
UPPER PENNS NECK	02/08	DELAWARE RIVER	2450	.430	PRIMARY	S	X	X	X
/TWP/									
86140	1963		7595	1.000					SC GM C EC H VV
SALEM									
017	-				8,600				
VENTNOR CITY	01/34	BEACH THOROFARE	26300	X	SERVED	S	-	-	X
86410	-		8598	-					SEE VENTNOR-MARGATE
ATLANTIC									JT SEW DISP PLT COMM
001	-				-				
@ VENTNOR-MARGATE	01/34	BEACH THOROFARE	@ 55000	@ 3.733	PRIMARY	S	396000	21000	2 OTHER METHODS ADDED
JT SEW DISP PLT COMM					SETTLING				
86420	1931		-	3.500	NO DETAIL				SM C EC H
ATLANTIC	@	SEASONAL							
001	1964	EST WINTER POP 12880			X				
VERONA	01/33	PECKMAN RIVER	14300	2.300	SECONDARY	S	X	3100	7 NO PROJECT NEEDED
					HIGH RATE				
86560	1916		13782	2.400	TRICK.FILT				SMG GM CM ETH CM EC D BC
ESSEX									
007	1965				24,000				
VICTORY GARDENS	01/33	RICKAWAY RIVER	1500	X	SERVED	S	-	-	-
86570	-		1335	-					SEE PARSIPPANY
MORRIS									ROCKAWAY VALLEY PLANT
014	-				-				
VINELAND	02/08	BROAD IRRIGATION	37685	X	SECONDARY	S	X	X	2 OTHER METHODS ADDED
					APPLICA.				
87150	X		37685	X	TO LAND				CS I
CUMBERLAND									
006	-				X				
WALDWICK	01/33	HOHOKUS BROOK	10495	X	SERVED	S	X	X	X
87300	-		10495	-					SEE NORTHWEST BERGEN CO
BERGEN									SEWER AUTHORITY
002	-				-				
WALLINGTON	01/33	NEW YORK BAY	3000	X	SERVED	S	-	-	-
87310	-		4261	-					SEE PASSAIC VALLEY S D
BERGEN									
002	-				-				
WANAQUE	01/33	POST BROOK TO	3000	.400	SECONDARY	S	X		2017 NO PROJECT NEEDED
WASKELL SECTION		WANAQUE RIVER			HIGH RATE				
87600	1915		7126	.500	TRICK.FILT				SM C ETH C ES EC HC
PASSAIC									
016	1957				X				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN [YR BG] [YR RV]	DISCHARGE TO REMARKS	POP. SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT	S/I	P.F. (W)	P.F. (800) UNTREAT	P.F. (800) DISCH	NEEDS TREATMENT
WARREN /TWP/ 87761 SOMERSET 018	01/33	PASSAIC RIVER	5385	5385	.100 SECONDARY EXTENDED .300 AERATION	S	X		X	2 OTHER METHODS ADDED AAF C F D ESMITH-LOVELESS1
WARREN /TWP/ WATCH HOLLOW CO PLT 87762 SOMERSET 018	01/33	DOCH WATCH HOLLOW BROOK	200	-	X SECONDARY EXTENDED .027 AERATION	S	X		X	X S AF C FS D
WASHINGTON /BOROUGH/ 87000 WARREN 021	02/03	PHAIPCONG CREEK	5300 5723	.637 SECONDARY STAN.RATE .395 TRICK.FIL		S	X		X	1 ENLARGEMENT SC CIP FTN KC CP FC DP BD
WASHINGTON /TWP/ BELLS LAKE PLANT 87921 GLOUCESTER 009	02/02	X	6923	885 X	.072 SECONDARY	4	X		X	X SC C A C D F R
WASHINGTON /TWP/ WHITMAN SQUARE PLT 87922 GLOUCESTER 009	02/02	SOUTH BRANCH OF BIG TIMBER CREEK	-	6045 X	.300 SECONDARY EXTENDED AERATION	4	X		X	X AAF C F D R
WASHINGTON /TWP/ SCHOOLEY MT SECTION 87930 MORRIS 014	01/33	STONY BROOK TO RARITAN RIVER	3332	370	.033 SECONDARY EXTENDED .336 AERATION	4	X		X	X AAF C FS FC X
WATCHUNG 87960 SOMERSET 018	01/33	RARITAN BAY	3432	125 X	SERVED	S	-		-	- SEE MIDDLESEX COUNTY SEWER AUTHORITY
WAYNE /TWP/ MOUNTAINVIEW PLANT 88211 PASSAIC 016	01/33	SINGAC BRANCH TO PASSAIC RIVER	29353	28000 3.400	SECONDARY ACTIVATED 4.000 SLUDGE 60,000	S	X		X	7 NO PROJECT NEEDED SR SC GAM CM AA CM EFG DER BD
* WAYNE /TWP/ SHEFFIELD PLANT 88212 PASSAIC 016	01/33	POMPTON RIVER	-	5450	.747 SECONDARY ACTIVATED 1.300 SLUDGE 10,000	S	X		X	7 NO PROJECT NEEDED GM CM AA CM FC H VV
WEEHAWKEN /TWP/ 88231 HUDSON 009	01/33	HUDSON RIVER	13504	5000 X	SERVED	C	-		-	- SEE WEST NEW YORK JOINT OUTLET
WEEHAWKEN /TWP/ 88232 HUDSON 009	01/33	HUDSON RIVER	-	6500 X	SERVED	C	-		-	X SEE HOBOKEN
WENONAH PLT #1 PRINCETON AV 88351 GLOUCESTER 009	02/02	MANTUA CREEK	2100	1050 X	.140 SECONDARY INTERMIT. SAND FILTI	S	X		X	7 NO PROJECT NEEDED CS FS
WENONAH PLT #2 MANTUA AVE 88352 GLOUCESTER 009	02/02	BREAK BACK RUN TO MANTUA CREEK	-	1050 X	.140 SECONDARY STAN.RATE TRICK.FIL	S	X		X	7 NO PROJECT NEEDED SC CI FT C FC R XP
WESTAMPTON /TWP/ 88370 BURLINGTON 003	02/04	X	11141	1103 X	SERVED	4	-		-	- SEE MOUNT HOLLY SEW AUTH # 1
WEST CALDWELL 88510 ESSEX 007	01/33	TO INDIAN RD PASSAIC RIVER	9316	3660 X	SERVED	S	-		-	- SEE CALDWELL
WEST CAPE MAY 88570 CAPE MAY 005	01/34	DELAWARE BAY	1030	1030 X	SERVED	4	-		-	- SEE CAPE MAY

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.F.	S F	P.F. (MOD) UNTREAT	DISCH	NEEDS TREATMENT
WEST DEPTFORD /TWP/ RUN SAN IMPROV CO 88681 GLOUCESTER 009	02/07 X	MATTHEWS BRANCH TO DELAWARE RIVER @ BASED ON 1962 CONNECTIONS	@ 3750 11152	.170 .175	SECONDARY x	S	x	x	17 NO PROJECT NEEDED SH C AC C EC D R
WEST DEPTFORD /TWP/ GREEN SAN CORP 88682 GLOUCESTER 009	02/07 X	MATTHEWS BROOK TO WOODBURY CREEK @ BASED ON 11250 CONNECTIONS	@ 5870 -	.285 X	SECONDARY 4 x	S	x	x	x S C A C E DP R
WESTFIELD UNION 020	01/33 -	RAHWAY RIVER	18003 31447	x -	SERVED x	S	-	-	- SEE RAHWAY VALLEY SEWER AUTHORITY
WEST MILFORD /TWP/ AWOSTING 88111 PASSAIC 016	01/33 X	WANAQUE RIVER	4401 8157	.050 .045	SECONDARY 4 EXTENDED x AERATION x	x	x	x	x S AAE C FS EG D XP
WEST MILFORD BIRCH HILL PARK 88112 PASSAIC 016	01/33 X	BELCHER CR-GREENWOOD LK TO RES TO POMPTON RIVER	1001 -	.010 .014	SECONDARY 4 EXTENDED x AERATION x	x	x	x	x SH AAE C FS EG H XP
WEST MILFORD CRESENT PARK APTS 88113 PASSAIC 016	01/33 X	TRIBUTARY OF PEQUELTEE LAKE	2935 -	x .064	SECONDARY 4 EXTENDED x AERATION x	x	x	x	17 OTHER METHODS ADDED SC AAE C FS D FH XP
WEST MILFORD OLE MILFORD ESTATES 88114 PASSAIC 016	01/33 X	BELCHER CREEK	501 -	.303 .054	SECONDARY 4 INTERMIT. x SAND FILT x	x	x	x	x CS FS F
WEST MILFORD REFLECTION LAKES 88115 PASSAIC 016	01/33 X	BELCHER CREEK	751 -	.205 .205	SECONDARY 4 INTERMIT. x SAND FILT x	x	x	x	x SH A C FS FH H XP
WEST NEW YORK HUDSON 009	01/33 -	HUDSON RIVER	35503 35547	x -	SERVED R -	-	-	-	- SEE WEST NEW YORK JT OUTLET
*WEST NEW YORK JOINT OUTLET 88260 HUDSON 009	01/33 X X	HUDSON RIVER	52673 -	5.500 10.000	PRIMARY R MECHANICAL CLEANED x	x	x	x	12 OTHER METHODS ADDED SC CW CM FS VV XN
WEST ORANGE ESSEX 007	01/33 -	ARTHUR KILL	28000 33895	x -	SERVED S -	-	-	-	- SEE ESSEX AND UNION CO JOINT MEETING
WEST PATERSON PASSAIC 016	01/33 1930	PASSAIC RIVER	7300 7502	.988 .300	SECONDARY S STAN.RATE TRICK.FILT 7.000	x		600	17 NO PROJECT NEEDED G SC CM FTN CM EC DCRTFR 90
WESTVILLE GLOUCESTER 008	02/07 -	DELAWARE RIVER	4500 4351	x -	SERVED S -	-	-	-	- SEE GLOUCESTER CITY
WEST WILDWOOD CAPE MAY 005	01/36 -	GRASSY SOUND	2401 2071	x -	SERVED S -	-	-	-	- SEE WILDWOOD
WEST WINDSOR /TWP/ W W SEWER CO 90020 MERCER 011	02/06 x	BRIDE GROOM RUN	4315 4216	x x	SECONDARY 4 STAN.RATE TRICK.FILT x	x	x	x	- S C FT C F x
WESTWOOD BERGEN 002	01/33 -	HACKENSACK RIVER	6703 9046	x -	SERVED S -	-	-	-	- SEE BERGEN COUNTY SEWER AUTHORITY

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NEW JERSEY (34)

COMMUNITY NAME AND COUNTY	BASIN YR RCV / YR PVT	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT OPS.	ST	P.E. (000) TREAT	UNTREAT	DISCH	NEEDS TREATMENT
WHARTON	01/33	ROCKAWAY RIVER	5500	X	SEWERED	ST	-	-	-	
90300	-									
MORRIS	-		5206	-						SEE PARSIPPANY
014	-				-					ROCKAWAY PLANT
* WILDWOOD	01/34	POST CREEK TO GRASSY SOUND	@ 5725	@ .750	PRIMARY IMHOFF	ST	6950	2840		2 OTHER METHODS ADDED
91500	1930		5593	4.500						
CAPE MAY	@	SEASONAL								SC GM CT EC DP RD
005	1964	WINTER FIGURES USED			5E,000					
WILDWOOD CREST	01/34	GRASSY SOUND	@ 3200	@ 1.697	PRIMARY MECHANICAL	ST	6330	1730		2 OTHER METHODS ADDED
91510	1961		3011	1.300	CLEANED					
CAPE MAY	@	SEASONAL								SH G GM EC DER RC
005	1964	EST WINTER POP 3010			13,000					
WILLIAMSTOWN MONROE MUN UTIL	01/34	GREAT EGG HARBOR RIVER	3200	.660	SECONDARY HIGH RATE	ST	3200	480		7 NO PROJECT NEEDED
91650	1961		2722	.660	TRICK.FIL					
GLOUCESTER										G SH GM ET4 CM EC DER RD
009	X				3,960					
WINFIELD TWP HOUSING PROJECT	01/33	RAHWAY RIVER	2460	X	SERVED	ST	-	-	-	
91670	-									
UNION	-		2454	-						SEE RAHWAY VALLEY
020	-				-					SEWER AUTHORITY
WOODBRIDGE /TWP/	01/33	RAHWAY RIVER	32000	3.200	SERVED	ST	-	-	-	
92261	-									
MIDDLESEX	-		28946	-						SEE RAHWAY VALLEY
012	-				-					SEWER AUTHORITY
WOODBRIDGE /TWP/ KEASBEY SECTION	01/33	KINSEYS CREEK TO RARITAN RIVER	8000	1.300	PRIMARY SETTLING	ST	X	X		2 OTHER METHODS ADDED
92262	X									
MIDDLESEX	-		-	1.350	NO DETAIL					S G C E D RC
012	-				10,000					
WOODBRIDGE /TWP/ SEWAREN SECTION	01/33	ARTHUR KILL	21000	.240	INTERMED. CHEMICAL	4	X	X		2 OTHER METHODS ADDED
92263	X									
MIDDLESEX	-		12,500							SM GM KAM CM EC RW
012	-				X					
WOODBURY PLT 1 RED BANK AVE	02/07	WOODBURY CREEK	18000	2.500	PRIMARY IMHOFF	4	X	X		2 OTHER METHODS ADDED
92401	X									
GLOUCESTER			12453	X						S CT E R XP
009	-				X					
WOODBURY DELAWARE AVE.	02/07	WOODBURY CREEK	3725	.379	PRIMARY IMHOFF	ST	X	X		2 OTHER METHODS ADDED
92403	X									
GLOUCESTER			-	X						ST EC R
009	X				X					
WOODBURY HEIGHTS	02/07	WOODBURY CREEK TO DELAWARE RIVER	1725	.300	SECONDARY	ST	X	X		X
92550	X		1723	.140						
GLOUCESTER	-									SH C AC D ECG R
009	-				X					
WOOD LYNNE	02/07	NORTH BRANCH OF NEWTON CREEK	3200	.156	PRIMARY IMHOFF	ST	X		900	7 NO PROJECT NEEDED
92710	X		3128	.320						
CAMDEN										S CT EC RC
004	X				X					
WOOD-RIDGE	01/33	BERRYS CREEK	5500	X	SECONDARY INTERMIT.	ST	X	X		2 OTHER METHODS ADDED
92720	X		7356	.650	SAND FILT					
BERGEN	-									S R GM ES EC D R
002	-				6,800					
WOODSTOWN	02/09	SALEM RIVER	2200	.250	SECONDARY STAN.RATE	ST	2200	1060		2 OTHER METHODS ADDED
92850	X		2942	.300	TRICK.FILT					
SALEM										S CP ETS C DP E R
017	X				X					
WRIGHTSTOWN	02/06	NORTH RUN TO CROSSWICKS CREEK	1100	X	SECONDARY INTERMIT.	ST	1100	150		7 NO PROJECT NEEDED
93150	X		4966	.150	SAND FILT					
BURLINGTON	-									CP ES R
003	-				X					
WYCKOFF /TWP/	01/33	HOHOKUS BROOK	11205	X	SERVED	ST	X	X		
93300	-									
BERGEN	-		11205	-						SEE NORTHWEST BERGEN
002	-				-					COUNTY SEWER AUTHORITY

NEW JERSEY

Community or Facility providing sewer services	Communities and/or Facilities served
BELMAR	South Belmar
BERGEN COUNTY SEWAGE AUTHORITY	Bergenfield Bogata Cliffside Park Cresskill Dumont Emerson Englewood Englewood Cliff Fairview Fort Lee Hackensack Hasbrouck Heights Leonia Little Ferry Maywood Moonachie New Milford Oradell Palisades Park Paramus Ridgefield Ridgefield Park River Edge (through Maywood) Rochelle Park Township South Hackensack Township Teaneck Township Tenafly Teterboro Westwood
BEVERLY	Beverly Delanco Township
BUTLER	Bloomingdale
CALDWELL	Essex Falls North Caldwell West Caldwell

NEW JERSEY (Cont'd)

Community or Facility providing sewer services	Communities and/or Facilities served
CAMDEN BALDWIN RUN PLANT	Pennsauken Township (part)
CAPE MAY	Cape May Point West Cape May
CHATHAM-MADISON JOINT MEETING	Chatham Madison
ESSEX AND UNION JOINT MEETING	East Orange (part) Elizabeth Hillsdale Township Irvington Maplewood Township Milburn Township Newark, Discharge #1 New Providence Rosselle Park (part) South Orange Summit Union Township West Orange
EWING TOWNSHIP SEWER AUTHORITY	Lawrence Township
GLOUCESTER CITY	Westville
HOBOKEN	Union City (part) Weehawken Township (part)
LINDEN-ROSSELLE SEWAGE DISTRICT	Linden (part) Rosselle
MAYWOOD	River Edge
MERCHANTVILLE	Cherryhill Township (part)
MIDDLESEX COUNTY SEWAGE AUTHORITY	Bound Brook Dunellen East Brunswick Township Edison Township, Clara Barton Section Edison Township, Silver Lake Section

NEW JERSEY (Cont'd)

Community or Facility providing sewer services	Communities and/or Facilities served
MIDDLESEX COUNTY SEWAGE AUTHORITY (cont'd)	Fanwood Franklin Township (through New Brunswick) Green Brook Township (through Plainfield Joint Meeting) Highland Park Madison Township, Old Bridge (Southwood) Metuchen Middlesex Milltown (through New Brunswick) North Brunswick Township North Plainfield (through Plainfield Joint Meeting) Piscataway Plainfield (through Plainfield Joint Meeting) Plainfield Joint Meeting Sayreville (part) South Bound Brook South River Spotswood Watchung
MIDDLE TOWNSHIP	Cape May Court House
MOUNT HOLLY SEWAGE AUTHORITY	Eastampton Town Westampton Town
NEW BRUNSWICK	Franklin Township Milltown
NORTH ARLINGTON, LYNHURST JOINT MEETING	Lynhurst Township (part) North Arlington (part)
NORTH BERGEN TOWNSHIP PLANT #1	Guttenberg
NORTHWEST BERGEN COUNTY SEWER AUTHORITY	Allendale Hohokus Midland Park Ramsey Borough Waldwick Wyckoff

NEW JERSEY (Cont'd)

Community or Facility providing sewer services	Communities and/or Facilities served
OCEAN TOWNSHIP	Interlaken
PARSIPPANY-TROY HILLS TOWN, ROCKAWAY VALLEY PLANT	Boonton Boonton Township Denville Township Dover Randolph Town Rockaway Victory Gardens Wharton Rockaway Township
PASSAIC VALLEY SEWAGE DISTRICT	Belleville Bloomfield Clifton East Newark East Orange (part) East Paterson (part) East Rutherford, Discharge #1 Fair Lawn (part) Garfield Glen Ridge Glen Rock (part) Haledon Harrison Hawthorne Kearny (part) Little Falls Township (part) Lodi Lynhurst Township (part) Montclair Newark, Discharge #2 North Arlington (part) Nutley Orange

NEW JERSEY (Cont'd)

Community or Facility providing sewer services	Communities and/or Facilities served
PASSAIC VALLEY SEWAGE DISTRICT (cont'd)	Passaic Paterson Prospect Park Rutherford (part) Saddle Brook Township Wallington
PENNSAUKEN TOWNSHIP SEWAGE AUTHORITY	Pennsauken Township (part)
PLAINFIELD JOINT MEETING	North Plainfield Plainfield
PRINCETON BOROUGH	Princeton Township (part)
RAHWAY VALLEY SEWAGE AUTHORITY	Clark Township Cranford Township Garwood Kenilworth Rahway Rosselle Park (part) Springfield Township Westfield Winfield Township Housing Project Woodbridge Township (part)
RIDGEWOOD	Glen Rock (part)
RUTHERFORD	Carlstadt East Rutherford, Discharge #2 Rutherford (part)
SOMERSET-RARITAN VALLEY SEWER AUTHORITY	Bridgewater Township, Sewer Authority Raritan Somerville
VENTNOR CITY	Margate City Ventnor City
WAYNE TOWNSHIP, SHEFFIELD PLANT	Packanack Lake

NEW JERSEY (Cont'd)

Community or Facility providing sewer services	Communities and/or Facilities served
WEST NEW YORK JOINT OUTLET	Weehawken Township West New York Union City
WILDWOOD	West Wildwood

NEW YORK

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NEW YORK (36)

COMMUNITY NAME AND COUNTY	BASIN YR RG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
ADAMS /V/	01/26	NORTH BRANCH OF SANDY CREEK	1915	X	NONE	S	X	X	0 NEW PLANT
00200	-		1914	-					NONE
JEFFERSON 023	-				-				
AKRON	01/27	MURDER CREEK	2940	.280	SECONDARY HIGH RATE	S	X	X	7 NO PROJECT NEEDED
00500	1967		2941	.500	TRICK.FIL				5 SC GW ETH CW EC DP RC XP
ERIE 015	-				5,000				
ALBANY	01/32	HUDSON RIVER	117000	X	PRIMARY MHOFF	C	X	X	2 OTHER METHODS ADDED
00601	1915		129726	30.000					5 G CI LS X
ALBANY 001	-				X				
ALBANY	01/32	PATROONS CREEK	13000	X	NONE	B	X	X	0 NEW PLANT
00602	-		-	-					NONE
ALBANY 001	-				-				
ALBANY SCHENETADY ROAD S D	01/32	TRIBUTARY TO HUDSON RIVER	9000	X	SECONDARY HIGH RATE	S	X	X	7 NO PROJECT NEEDED
00603	1937		-	1.500	TRICK.FIL				SC G GW ETH C E ZC V XD
ALBANY 001	1966				X				
ALBANY COUNTY BURNS-WHITNEY SD	01/30	MOHAWK RIVER	1500	X	PRIMARY MHOFF	S	X	X	2 OTHER METHODS ADDED
00611	1951		-	.150					SH CI F R VD XD
ALBANY 001	X				X				
ALBANY COUNTY NISHAKILL SD	01/30	X	550	X	SECONDARY HIGH RATE	S	X	X	X
00612	1957		-	.160	TRICK.FIL				SH G CI ETH FS E R XD
ALBANY 001	X				X				
ALBANY COUNTY SCHUYLER PARK SD	01/30	HUDSON RIVER	100	X	SERVED	S	-	-	-
00613	-		-	-					SEE WATERVLIET
ALBANY 001	-				-				
ALBANY COUNTY WEST ALBANY S D	01/30	SANDY CREEK	1500	X	NONE	S	2200	2200	0 NEW PLANT
00614	-		-	-					NONE
ALBANY 001	-				-				
ALBION /V/	01/37	WEST BRANCH OF SANDY CREEK	5190	X	SECONDARY STAN.RATE	S	X	X	7 NO PROJECT NEEDED
00700	1929		5192	.500	TRICK.FIL				SH G CI ET C R XPD
ORLEANS 037	1963				X				
ALDEN /V/	01/27	ELLICOTT CREEK	2595	.270	SECONDARY HIGH RATE	S	X	X	7 NO PROJECT NEEDED
00800	1960		2062	.250	TRICK.FIL				SP SC G GW ETH CW E DP
ERIE 015	1963				2,500				4 XDP
ALDEN /V/ /SD 2/	01/27	X	95	X	SECONDARY EXTENDED	S	X	X	7 NO PROJECT NEEDED
00810	1965		-	.024	AERATION				SC AE F H DA
ERIE 015	-				X				
ALEXANDER /V/	01/27	TONAWANDA CREEK	335	X	NONE	S	X	X	0 NEW PLANT
00900	-		335	-					NONE
GENESEE 019	-				-				
ALEXANDER BAY /V/	01/25	SAINT LAWRENCE RIVER	1595	X	NONE	B	X	X	0 NEW PLANT
00950	-		1583	-					NONE
JEFFERSON 023	-				-				
ALFRED /V/	02/09	CANACADEA CRITK	2805	X	SECONDARY STAN.RATE	S	X	X	7 NO PROJECT NEEDED
01000	1960		2807	.550	TRICK.FIL				SH GW CW ETH C E D R XD
ALLEGANY 002	1964				X				
ALLEGANY /V/	05/01	ALLEGHENY RIVER	1920	.190	PRIMARY MECHANIC.	S	X	X	7 NO PROJECT NEEDED
01150	1929		2064	.400	CLEANED				SC CW F D R XD
CATTARAUGUS 005	1959				X				

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INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	P.E. UNTREATE	P.E. TREATD DISCH	NEEDS TREATMENT
ALPLAUS /S D #1/ 01450 SCHENECTADY 047	01/30 1935 -	MOHAWK RIVER	260 450	X .050	PRIMARY SEPTIC X	X	X	2 OTHER METHODS ADDED CS RC X
ALTAMONT 01500 ALBANY 001	01/32 1958 1967	ONZEN KILL CREEK	1300 1365	.310 X	SECONDARY STAN.RATE TRICK.FIL X	X	X	7 NO PROJECT NEEDED SH SC G CI FT C EC R
AMENTA /T/ 01800 DUTCHESS 014	01/02 - -	AMENTA CREEK	7540 7545	X -	NONE	X	X	80 NEW PLANT NONE
* AMHERST /T//SD #1/ EGGERTSVILLE PLT 01851 ERIE 015	01/27 1926 1956	ELLICOTT CREEK	59000 62837	4.000 4.000	SECONDARY EXTENDED AERATION X	X	X	1 ENLARGEMENT SH SC G CM FT AE E O 7 VV XDP
AMHERST /T/ /S D #2/ 01852 ERIE 015	01/27 - - -	ELLICOTT CREEK	10425 -	X -	SERVED -	-	-	1- SEE AMHERST /S D 1/ EGGERTSVILLE
AMHERST/T/ /S D #3/ 01853 ERIE 015	01/27 - - -	ELLICOTT CREEK	595 -	X -	SERVED -	-	-	1- SEE AMHERST /S D 1/ EGGERTSVILLE
AMHERST/T/ /S D #4/ 01854 ERIE 015	01/27 - - -	ELLICOTT CREEK	140 -	X -	SERVED -	-	-	1- SEE AMHERST /S D 1/ EGGERTSVILLE
AMHERST/T/ /S D #5/ 01855 ERIE 015	01/27 - - -	ELLICOTT CREEK	1190 -	X -	SERVED -	-	-	1- SEE AMHERST /S D 1/ EGGERTSVILLE
AMHERST/T/ /S D #8/ 01856 ERIE 015	01/27 - - -	ELLICOTT CREEK	670 -	X -	SERVED -	-	-	1- SEE AMHERST /S D 1/ EGGERTSVILLE
AMHERST/T/ /S D #11/ 01857 ERIE 015	01/27 - - -	ELLICOTT CREEK	335 -	X -	SERVED -	-	-	1- SEE TONAWANDA /T/ SD 3
AMHERST/T/ /S D #12/ 01858 ERIE 015	01/27 - - -	ELLICOTT CREEK	1550 -	X -	SERVED -	-	-	1- SEE AMHERST /S D 1/ EGGERTSVILLE
AMHERST/T/ /S D #13/ 01859 ERIE 015	01/27 - - -	ELLICOTT CREEK	595 -	X -	SERVED -	-	-	1- SEE TONAWANDA /T/ SD 3
AMHERST/T/ /S D #14/ 01861 ERIE 015	01/27 - - -	ELLICOTT CREEK	75 -	X -	SERVED -	-	-	1- SEE TONAWANDA /T/ SD 3
AMHERST /T/ /SD #16/ 01862 ERIE 015	01/27 1965 1967	X	19200 -	1.500 3.500	SECONDARY HIGH RATE TRICK.FIL 35.000	X	X	7 NO PROJECT NEEDED SH SC GM CM FTH CM EG DEP VV XDP
AMHERST/T/ /SD #502/ 01863 ERIE 015	01/27 - - -	ELLICOTT CREEK	300 -	X -	SERVED -	-	-	1- SEE AMHERST /S D 1/ EGGERTSVILLE
AMHERST /T/ /S D #503/ 01864 ERIE 015	01/27 - - -	ELLICOTT CREEK	300 -	X -	SERVED -	-	-	1- SEE AMHERST /S D 1/ EGGERTSVILLE

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NEW YORK (36)

COMMUNITY NAME AND COUNTY	BASIN / YR RG / YR RV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLD MGD DAILY / DESIGN	TYPE TREATMENT / OPS. P.E.	S / I	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
AMSTERDAM /CITY/ 01950 MONTGOMERY 029	01/30	MOHAWK RIVER	35525	X	NONE	C	X	X	0 NEW PLANT
	-		28772	-					NONE
	-				-				
ANDOVER /V/ 02150 ALLEGANY 002	01/24	DYKE CREEK	1250	X	NONE	4	X	X	0 NEW PLANT
	-		1747	-					NONE
	-				-				
ANGOLA /V/ 02251 ERIE 015	01/35	BIG SISTER CREEK	2500	X	SERVED	S	-	-	-
	-		2699	-					SEE ANGOLA /V/ SD #2/ EVANS /T/
	-				-				
* ANGOLA /V/ /SD #2/ EVANS /T/ 02252 ERIE 015	01/35	BIG SISTER CREEK	13303	1.000	PRIMARY MECHANIC.	S	X	X	2 OTHER METHODS ADDED
	1966		-	1.500	CLEANED				SC SH GM CM EGG DFR BD XPD
	-				15,000				
ANTWERP /V/ 02350 JEFFERSON 023	01/25	INDIAN RIVER	980	X	NONE	C	X	X	0 NEW PLANT
	-		891	-					NONE
	-				-				
ARCADE /V/ 02650 WYOMING 061	01/35	CATTARAUGUS CREEK	1930	X	SECONDARY STAN.RATE	S	X	X	7 NO PROJECT NEEDED
	1956		1930	.250	TRICK.FIL				SH G CI FT C E T A XPD
	-				X				
ARDSLEY 02900 WESTCHESTER 060	01/33	HUDSON RIVER	3390	X	SERVED	S	-	-	-
	-		3391	-					SEE YONKERS
	-				-				
ARKVILLE 03100 DELAWARE 017	02/03	NONHAGEN BRANCH	500	X	SERVED	S	-	-	-
	-		500	-					SEE MIDDLETOWN
	-				-				
* ARLINGTON /S D/ 03130 DUTCHESS 014	01/32	HUDSON RIVER	8000	.600	PRIMARY	S	X	X	2 OTHER METHODS ADDED
	1959		9317	1.000					SH G E C DFBH BC
	-				10,000				
ATHENS /V/ 03350 GREENE 020	01/32	HUDSON RIVER	1755	X	NONE	C	X	X	0 NEW PLANT
	-		1754	-					NONE
	-				-				
ATTICA /V/ 03600 WYOMING 061	01/27	TONAWANDA CREEK	2760	X	SECONDARY STAN.RATE	S	X	X	7 NO PROJECT NEEDED
	1960		2758	.300	TRICK.FIL				SH SC G CM FT C E D A XD
	X				X				
* AUBURN 03700 CAYUGA 026	01/29	OWASCO OUTLET	41800	5.700	PRIMARY MECHANIC.	S	X	X	2 OTHER METHODS ADDED
	1937		35249	8.000	CLEANED				SC SH GA CM EGG ZC VV XN
	1966				X				
AURORA /V/ LEDYARD /T/ 03900 CAYUGA 006	01/29	CAYUGA LAKE	935	.050	PRIMARY IMHOFF	S	X	X	2 OTHER METHODS ADDED
	1934		934	.100					SH EG CI BC XD
	-				X				
AUSABLE FORKS 03900 ESSEX 016	01/24	AUSABLE RIVER	500	X	NONE	R	500	500	0 NEW PLANT
	-		2726	-					NONE
	-				-				
AVON /V/ 04150 LIVINGSTON 026	01/28	GENESEE RIVER	2770	1.650	PRIMARY IMHOFF	R	V	X	6 REPLACEMENT
	1912		2772	2.750					CI A XDP
	X	NEW PLANT UNDER CONSTRUCTION			124,000				
BABYLON /V/ 04200 SUFFOLK 052	01/33	EAST ROCKAWAY INLET	110601	X	SERVED	S	-	-	-
	-		113621	-					SEE NASSAU COUNTY S D 2
	-				-				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR BG	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DESIGN	TYPE TREATMENT / DES. P.E.	SI / F	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS / TREATMENT
BAINBRIDGE /V/	02/09	SUSQUEHANNA RIVER	1800	.180	PRIMARY	SI	X	X	14 REPLACEMENT
04250	1968		1717	.320					SM G C E D B
CHENANGO									(UNDER CONSTRUCTION)
009	-				3,000				
BALDWIN	01/33	EAST ROCKAWAY INLET	30205	X	SERVED	SI	-	-	1-
04350	-		30204	-					SEE NASSAU COUNTY S D 2
NASSAU									
030	-			-					
BALDWINSVILLE /V/ NORTH PLANT	01/29	SENECA RIVER	6200	X	PRIMARY	SI	X	X	17 NO PROJECT NEEDED
04451	1960		5985	1.350					S G C E D BC X
ONONDAGA									
034	1960			X					
BALDWINSVILLE /V/ SOUTH PLANT	01/29	SENECA RIVER	2500	X	PRIMARY MECHANIC.	CI	X	X	11 ENLARGEMENT
04452	1934		-	.250	CLEANED				SH CM E D BC X
ONONDAGA									
034	1960			X					
BALLSTON SPA /V/	01/31	KAYADEROSSEROS CREEK	5200	X	PRIMARY MECHANIC.	CI	X	2000	12 OTHER METHODS ADDED
04550	1906		4991	1.300	CLEANED				SH G CM L X
SARATOGA									
046	1937			X					
BANGOR	01/38	EAST BRANCH OF LITTLE SALMON RIVER	1895	X	NONE	SI	X	X	10 NEW PLANT
04700	-		1896	-					NONE
FRANKLIN									
017	-			-					
BATAVIA /CITY/	01/27	TONAWANDA CREEK	18210	1.600	SECONDARY ACTIVATED	SI	X	X	17 NO PROJECT NEEDED
05200	1966		18210	2.500	SLUDGE				SH SC G CM AA T ORF VV
GENESEE									XD
019	-				25,000				
BATH /V/	02/09	CONHOCTON RIVER	1200	X	PRIMARY MECHANIC.	SI	X	X	12 OTHER METHODS ADDED
05250	1935		6166	.500	CLEANED				SH G CM E D B XPD
STEUBEN									
051	-			X					
BAXTER ESTATES /V/	01/33	MANHASSET BAY	930	X	SERVED	4	-	-	1-
05260	-		932	-					SEE PORT WASHINGTON
NASSAU									/S D/
030	-			-					
BEACON	01/32	HUDSON RIVER	17503	X	PRIMARY MECHANIC.	SI	X	X	12 OTHER METHODS ADDED
05450	1963		13322	4.100	CLEANED				SM GA E CM D H VV
DUTCHESS									
014	-				39,500				
BELLEROSE /S D #2/	01/33	EAST ROCKAWAY INLET	1085	X	SERVED	4	-	-	1-
06030	-		1083	-					SEE NASSAU COUNTY S D 2
NASSAU									
030	-			-					
BELMONT /V/ AMITY /T/	01/28	GENESEE RIVER	1145	X	SECONDARY HIGH RATE	SI	X	X	17 NO PROJECT NEEDED
06300	X		1146	.155	TRICK.FIL				SC G CM FTH CM ECG BC
ALLEGANY									(UNDER CONSTRUCTION)
002	-			X					
BERLIN /T/	01/31	LITTLE HOOSIC RIVER	1330	X	NONE	SI	X	X	10 NEW PLANT
06500	-		1329	-					NONE
RENSSELAER									
042	-			-					
BETHLEHEM /SD #1/	01/32	X	70	X	SECONDARY INTERMIT.	SI	X	X	1X
06690	1951		550	.007	SAND FILT				CS ES E X
ALBANY									
001	-			X					
* BINGHAMTON /CITY/	02/09	SUSQUEHANNA RIVER	173200	X	PRIMARY MECHANIC.	CI	X	X	17 NO PROJECT NEEDED
07050	1960		75941	10.000	CLEANED				SH G CM E D V B L XP
BROOME									
004	1968			X					
BLACK RIVER /V/	01/26	BLACK RIVER	660	X	NONE	CI	X	X	10 NEW PLANT
07250	-		1237	-					NONE
JEFFERSON									
023	-			-					

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NEW YORK (36)

COMMUNITY NAME AND COUNTY	BASIN YR REV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT	SI DES.	P.E. (000) I/M	UNTREAT	DISCH	NEEDS TREATMENT
BLASDELL /V/	01/35	RUSH CREEK	6500	.940	SECONDARY HIGH RATE	S	X		X	7 NO PROJECT NEEDED
07260	1950		3309	1.300	TRICK.FIL					SCH G CM FT4 C FGC D VV
ERIE										8D XPD
015	1965			10,000						
BLOOMINGDALE /V/	01/24	TWOBRIDGE BROOK	400	X	NONE	S	400		400	0 NEW PLANT
07500	-		430	-						NONE
ESSEX										
016	-			-						
BLOOMING GROVE /T/ /S D #1/	31/32	SATTERLY CREEK	2003	X	SECONDARY HIGH RATE	S	X		X	2 OTHER METHODS ADDED
07560	1960		3777	.425	TRICK.FIL					SH SC G CM FTH C F DA B
ORANGE										XP
036	1966			X						
BOLIVAR /V/	05/01	LITTLE GENESEE CREEK	1405	X	SECONDARY ACTIVATED	S	X		X	7 NO PROJECT NEEDED
08050	1928		1405	.160	SLUDGE					SH SC G CM AA C D B XPD
ALLEGANY										
002	1966			X						
BOLTON /T/ /SD/	01/24	LAKE GEORGE	2600	X	SECONDARY STAN.RATE	S	X		X	7 NO PROJECT NEEDED
08160	1963		1417	.303	TRICK.FIL					SH G CI FT FS B XP
WARREN										
057	-			X						
BOONEVILLE /V/	01/26	MILL CREEK	2330	.200	PRIMARY MECHANIC.	S	X		X	2 OTHER METHODS ADDED
08250	1937		2603	.500	CLEANED					SH CM DCP BC
ONEIDA										
033	-			X						
BOSTON /T/ VALLEY ACRES S D #1	01/35	EIGHTEEN MILE CREEK	170	.220	SECONDARY INTERMIT.	S	X		X	4 REPLACEMENT
08301	1956		5106	.017	SAND FILTE					CS E FS
ERIE										
015	-			X						
BOSTON/T/ CREEKSIDE SD #2	01/35	EIGHTEEN MILE CREEK	200	.015	SECONDARY INTERMIT.	S	X		X	4 REPLACEMENT
08302	1956		-	.031	SAND FILTE					CS E FS
ERIE										
015	-			X						
BOSTON /T/ MORNINGSIDE DR S D 3	01/35	EIGHTEEN MILE CREEK	120	.010	SECONDARY INTERMIT.	S	X		X	4 REPLACEMENT
08303	1962		-	.010	SAND FILTE					CS FS E
ERIE										
015	-			X						
BRAINARDSVILLE	01/38	CHATEAUGAY RIVER	100		NONE	4	X		X	0 NEW PLANT
08450	-		150	-						NONE
FRANKLIN										
017	-			-						
BRASHER FALLS	01/38	ST REGIS RIVER	830	X	SECONDARY EXTENDED	S	X		X	X
09000	1964		750	.120	AERATION					SH SC G AAE H DA
SAINT LAWRENCE										
045	-			X						
BREWSTER /V/	01/33	CROTON RIVER	500	X	SECONDARY STAN.RATE	S	X		X	7 NO PROJECT NEEDED
09250	1926		1714	.200	TRICK.FIL					SH SC G CM FT FS E D B
PUTNAM										XP
040	1954			X						
BRIARCLIFF MANOR /V/ POCANTICO PLANT #2	01/33	POCANTICO RIVER	5000	X	PRIMARY IMHOFF	B	X		X	2 OTHER METHODS ADDED
09301	1940		5105	.045						CT E B XP
WESTCHESTER										
060	X			X						
BRIARCLIFF MANOR /V/ RIVER ROAD PLANT #1	01/33	HUDSON RIVER	125	X	PRIMARY SEPTIC	B	X		X	2 OTHER METHODS ADDED
09302	1940		-	.044						CS EG
WESTCHESTER										
060	-			X						
BRIARCLIFF MANOR /V/ SCARBOROUGH DOCK PLT	01/33	HUDSON RIVER	535	X	SERVED	S	-		-	-
09303	-		-	-						SEE YONKERS
WESTCHESTER										
060	-			-						
BRIGHTON /T/ /S D #1/	01/36	ALLEN CREEK	3220	X	SERVED	S	-		-	-
09511	-		27443	-						SEE BRIGHTON /T/ /S D 2
MONROE										PLANT 1/
028	-			-						

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	DES.	TYPE TREATMENT	F	P.E. (000) UNTREAT	DISCH	NEEDS TREATMENT
* BRIGHTON /T/ /S D #2 PLANT #1/ 09512 MONROE 028	01/36 1927 1963	ALLEN CREEK	28000	2.100 5.000	50.000	SECONDARY	S	X	X	7 NO PROJECT NEEDED SC GW CM AC CM EC T DER RC XDP (UNDER CONSTR)
BRIGHTON /T/ /S D #3/ 09513 MONROE 028	01/36 - -	ALLEN CREEK	2700 - -	X -	SERVED -		S	-	-	- SEE BRIGHTON /T/ S D 2 PLANT 1/
BRIGHTON /T/ /S D #4 PLANT #2/ 09514 MONROE 028	01/36 1960 -	IRONDEQUOIT RIVER @ RICH DUGWAY	10500 - -	1.200 .800 x	SECONDARY STAN.RATE TRICK.FIL		S	X	X	7 NO PROJECT NEEDED GW SW SC CM ENR EC CP DER RC XDP
BRIGHTON /T/ /S D #5/ 09515 MONROE 028	01/36 1955 1967	ALLEN CREEK	2500 - -	X .530 6.000	SECONDARY EXTENDED AERATION		S	X	X	7 NO PROJECT NEEDED SC SW G CM AAF C EC DA W XP
BROCKPORT /V/ 09750 MONROE 028	01/37 1934 1967	SALMON CREEK	8000 5255 -	X 1.500 15.000	SECONDARY HIGH RATE TRICK.FIL		S	X	X	7 NO PROJECT NEEDED SC SW G CM ETH CM E D B XDP
BRONXVILLE /V/ 09810 WESTCHESTER 060	01/33 - -	HUDSON RIVER	6745 5744 -	X -	SERVED -		S	-	-	- SEE YONKERS
BROOME COUNTY BROOKFIELD HGTS SD 2 10041 BROOME 004	02/09 - -	CHENANGO AND SUSQUEHANNA RIVERS	140 - -	X -	SERVED -		S	-	-	- SEE BINGHAMTON
BROOME COUNTY HAWTHORNE HGTS SD #3 10042 BROOME 004	02/09 - -	SUSQUEHANNA RIVER	450 - -	X -	SERVED -		S	-	-	- SEE BINGHAMTON
BROOME COUNTY N ENDICOTT S D 10043 BROOME 004	02/09 - -	SUSQUEHANNA RIVER	875 - -	X -	SERVED -		4	X	X	- SEE ENDICOTT
BROOME COUNTY RIDGEVIEW S D #1 10044 BROOME 004	02/09 - -	CHENANGO AND SUSQUEHANNA RIVERS	675 - -	X -	SERVED -		C	-	-	7 NO PROJECT NEEDED SEE BINGHAMTON
BROWNVILLE /V/ 10100 JEFFERSON 023	01/26 - -	BLACK RIVER	10901 10821 -	X -	NONE -		S	X	X	10 NEW PLANT NONE
BRUNSWICK /T/ /S D #1/ 10121 RENSSELAER 042	01/32 - -	HUDSON RIVER	5801 90041 -	X -	SERVED -		R	-	-	- NONE (THRU TROY SEWERS)
BRUNSWICK /T/ SYCAWAY /SD #2/ 10122 RENSSELAER 042	01/32 - -	HUDSON RIVER	2301 - -	X -	SERVED -		R	-	-	- NONE (THRU TROY SEWERS)
BRUNSWICK /T/ SYCAWAY /SD #3/ 10123 RENSSELAER 042	01/32 - -	HUDSON RIVER	1900 - -	X -	SERVED -		R	-	-	- NONE (THRU TROY SEWERS)
BRUNSWICK /T/ MOUNTAIN VIEW /SD#4/ 10124 RENSSELAER 042	01/32 - -	HUDSON RIVER	600 - -	X -	SERVED -		R	-	-	- NONE (THRU TROY SEWERS)
BRUNSWICK /T/ MOUNTAIN VIEW /SD#5/ 10125 RENSSELAER 042	01/32 - -	HUDSON RIVER	401 - -	X -	SERVED -		R	-	-	- NONE (THRU TROY SEWERS)

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR REV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD DAILY / DESIGN	TYPE TREATMENT / DES. P.E.	S / E / W	P.E. (800) UNTREAT	P.E. (800) DISCH	NEEDS TREATMENT
BUCHANAN /V/	01/33	HUDSON RIVER	3300	X	SECONDARY EXTENDED	S	X	X	?? NO PROJECT NEEDED
10200	1963		2019	.550	AERATION				SH SC G AAE C E H
WESTCHESTER					X				
060	-								
* BUFFALO	01/35	NIAGARA RIVER	500000	X	PRIMARY MECHANIC.	C	X	X	2 OTHER METHODS ADDED
10251	1939		532795	150.000	CLEANED				SHM GM OA EG CM DER
ERIE	1953				X				VV XN
015									
BUFFALO LAKE SHORE AREA	01/35	LAKE ERIE	2500	X	NONE	R	2500	2500	10 NEW PLANT
10252	-		-	-					NONE
ERIE									
015	-				-				
CALDWELL /T/ /SD/	01/24	LAKE GEORGE	5500	.430	SERVED	S	-	-	-
10970	-		2429	-					SEE LAKE GEORGE /V/
WARREN									
057	-				-				
CALLICOON /T/	02/03	CALLICOON CREEK	2150	X	NONE	S	X	X	10 NEW PLANT
11061	-		2176	-					NONE
SULLIVAN									
053	-				-				
CALLICOON /T/ ORCHARD GROVE	02/03	CALLICOON CREEK	50	.004	SECONDARY INTERMIT.	S	X	X	X
11062	X		-	X	SAND FILT				CS FS E
SULLIVAN									
053	-				X				
CAMDEN /V/	01/29	FISH CREEK	2300	.280	PRIMARY IMHOFF	S	X	X	2 OTHER METHODS ADDED
11250	1927		2694	.340					SH SC G CI LS
ONEIDA									
033	1967				3,400				
CAMILLUS /V/	01/29	NINE MILE CREEK	1180	X	PRIMARY IMHOFF	S	X	X	2 OTHER METHODS ADDED
11400	1956		1416	.150					CI E BD XP
ONONDAGA									
034	-				X				
CANAJOHARIE /V/	01/30	MOHAWK RIVER	2580	X	PRIMARY MECHANIC.	S	X	X	2 OTHER METHODS ADDED
11650	1965		2681	1.500	CLEANED				SH SC CM E T H VD XN
MONTGOMERY									
029	-				19,300				
CANANDAIGUA /T/	01/29	LAKE CANANDAIGUA	12000	X	SECONDARY HIGH RATE	R	X	X	?? NO PROJECT NEEDED
11700	1921		9370	1.500	TRICK.FIL				SC SH G C FTH C E D R
ONTARIO									XPD
035	1965				X				
CANASTOTA /V/	01/29	CANASERAGA CREEK	5000	X	SECONDARY HIGH RATE	R	X	X	?? NO PROJECT NEEDED
11800	1967		4896	1.100	TRICK.FIL				G SM CM FTH CM E DCR BD
MADISON									XPD
027	-				11,000				
CANEADEA /T/	01/28	GENESEE RIVER	2000	X	SECONDARY STAN.RATE	S	X	X	?? NO PROJECT NEEDED
11900	X		1911	.280	TRICK.FIL				SC C FT C EC R
ALLEGHENY									(UNDER CONSTRUCTION)
002	-				2,800				
CANISTEO /V/	02/09	CANISTEO RIVER	2500	X	PRIMARY IMHOFF	S	X	X	2 OTHER METHODS ADDED
11950	1962		2731	.350					SH G CI R XPD
STEUBEN									
051	-				X				
CANTON /V/ #1	01/25	GRASS RIVER	4100	X	PRIMARY MECHANIC.	C	X	X	?? NO PROJECT NEEDED
12051	1935		5046	.500	CLEANED				SH CM E D R XD
SAINT LAWRENCE									(UNDER CONSTRUCTION)
045	1967				X				
CANTON /V/ #2	01/25	GRASS RIVER	1430	X	PRIMARY IMHOFF	R	X	X	2 OTHER METHODS ADDED
12052	1952		-	.150					SH G CI E R XD
SAINT LAWRENCE									
045	-				X				
CAPE VINCENT /V/	01/25	SAINT LAWRENCE RIVER	340	X	NONE	C	X	X	10 NEW PLANT
12100	-		770	-					NONE
JEFFERSON									
033	-				-				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR RG / YR RV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD DAILY / DESIGN	TYPE TREATMENT / DES. P.E.	S/F	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS / TREATMENT
CARMEL /S D #1/ 12251 PUTNAM 040	01/33 / 1938 / -	MUD POND	700 / 2735	X / .150	SECONDARY INTERMIT. SAND FILT / X	S	X	X	2 OTHER METHODS ADDED / SH CT FS E BO XD
CARMEL /S D #2/ 12252 PUTNAM 040	02/33 / 1966 / -	MICHAEL BROOK	2420 / -	.240 / .350	SECONDARY ACTIVATED SLUDGE / 3,500	S	X	X	2 OTHER METHODS ADDED / SH SC C AA FS E H R XP
CARTHAGE /V/ 12400 JEFFERSON 023	01/26 / - / -	BLACK RIVER	4215 / 4216	X / -	NONE / -	S	X	X	0 NEW PLANT / NONE
CASTLETON-ON-HUDSON 12700 RENSSELAER 042	01/32 / - / -	HUDSON RIVER	1750 / 1752	X / -	NONE / -	C	X	X	0 NEW PLANT / NONE
CASTORLAND /V/ 12750 LEWIS 025	01/24 / - / -	BLACK RIVER TO NEGRO CREEK	320 / 321	X / -	NONE / -	C	X	X	0 NEW PLANT / NONE
CATSKILL /V/ 12850 GREENE 020	01/32 / - / -	CATSKILL CREEK	5825 / 5825	X / -	NONE / -	C	X	X	0 NEW PLANT / NONE
CATTARAUGUS 12900 CATTARAUGUS 009	01/35 / - / -	CATTARAUGUS CREEK	1400 / 1258	X / -	NONE / -	S	X	X	0 NEW PLANT / NONE
CAYUGA 12950 CAYUGA 006	01/29 / 1965 / -	CAYUGA LAKE	750 / 521	- / .088	INTERMED. CHEMICAL / 875	S	X	X	2 OTHER METHODS ADDED / SC G KM C E BO
* CAYUGA HEIGHTS /V/ 12960 TOMKINS 055	01/29 / 1956 / 1964	CAYUGA LAKE	4500 / 2788	X / .700	PRIMARY MECHANIC. CLEANED / X	S	X	X	2 OTHER METHODS ADDED / SC G CM E D VV XD
CAZENOVIA /V/ 13100 MADISON 027	01/29 / - / -	CHITTENANGO CREEK	2565 / 2596	X / -	NONE / -	S	X	X	0 NEW PLANT / NONE
CEDARHURST /V/ 13150 NASSAU 030	01/33 / 1936 / 1967	MOTT CREEK	6930 / 6954	X / 1.500	PRIMARY MECHANIC. CLEANED / X	S	X	X	7 NO PROJECT NEEDED / SH G CM E DA R XP
CELORON /V/ 13201 CHAUTAUQUA 027	35/01 / 1961 / -	CHADAKOIN RIVER	5000 / 1507	.500 / .500	PRIMARY MECHANIC. CLEANED / X	S	X	X	2 OTHER METHODS ADDED / SH GH CM EG DREC BC X
CELORON-FALCONER JOINT S D 13202 CHAUTAUQUA 027	05/01 / - / -	CASSADAGA CREEK	200 / -	X / -	SERVED / -	S	-	-	- / SEE JAMESTOWN
CENTRAL SQUARE /V/ 13650 OSWEGO 038	01/29 / 1966 / -	LITTLE BAY CREEK	2300 / 935	X / .200	SECONDARY EXTENDED AERATION / X	S	X	X	7 NO PROJECT NEEDED / SH G AE C E DA XP
CHAMPLAIN /V/ 13900 CLINTON 010	01/24 / 1965 / -	BIG CHAZY RIVER	1550 / 1549	.155 / .250	PRIMARY IMHOFF / 2,500	S	X	X	2 OTHER METHODS ADDED / SC CT B XPD
CHAPPAQUA 14000 WESTCHESTER 060	01/33 / - / -	HUDSON RIVER	60000 / 53001	X / -	SERVED / -	S	-	-	- / SEE YONKERS

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR RG / YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S/I	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
CHATEAUGAY /V/	01/39	MARBLE RIVER	1200	X	NONE	S	15000	15000	D NEW PLANT
14150	-		1097	-					NONE
FRANKLIN	-								
017	-				-				
CHATHAM /V/	01/32	STONY KILL	2400	X	SECONDARY	S	X	X	I? NO PROJECT NEEDED
	1939				STAN.RATE				
14200			2426	.500	TRICK.FIL				S G CM FT C E H D R XPD
COLUMBIA									
011	-				X				
CHAUTAUQUA /T/	05/01	CHAUTAUQUA LAKE	4375	.419	PRIMARY	S	X	X	I*
/UTIL DIST/									
14400	1880		4376	.500					SH G SC C E D R
CHAUTAUQUA									
007	1964				11,300				
CHAUTAUQUA COUNTY	01/35	LAKE ERIE	1750	X	PRIMARY	S	X	X	I? NO PROJECT NEEDED
MOUNT VERNON SD					MNOFF				
14410	X		-	X					GH SH CI ESC RC
CHAUTAUQUA	-								
007	-				X				
CHEEKTOWAGA /T/	01/35	NIAGARA RIVER	1400	X	SERVED	S	-	-	I-
/S D #1/									
14491	-		86956	-					SEE BUFFALO
ERIE	-								
015	-				-				
CHEEKTOWAGA /T/	01/35	SCAJAQUADA CREEK	1275	X	SERVED	S	-	-	I-
/S D #2/									
14492	-		-	-					SEE CHEEKTOWAGA /T/
ERIE	-								
015	-				-				S D S
CHEEKTOWAGA /T/	01/35	BUFFALO CREEK	12813	1.000	SECONDARY	S	X	X	I ENLARGEMENT
/S D #3/					HIGH RATE				
14493	1929		-	1.000	TRICK.FIL				C SH SC CM FTH CM EG
ERIE									
015	1953				X				DCMR RC
CHEEKTOWAGA /T/	01/35	SCAJAQUADA CREEK	1275	X	SERVED	S	-	-	I-
/S D #4/									
14494	-		-	-					SEE CHEEKTOWAGA /T/
ERIE	-								
015	-				-				S D S
* CHEEKTOWAGA /T/	01/35	SCAJAQUADA CREEK	65300	7.100	SECONDARY	S	X	X	I? NO PROJECT NEEDED
/S D #5/					HIGH RATE				
14495	1928		-	15.000	TRICK.FIL				G SN SC CM FTN FTN C E D
ERIE									
015	1966				150,000				VV XN
CHEEKTOWAGA /T/	01/35	SCAJAQUADA CREEK	4000	X	SERVED	S	-	-	I-
/S D #7/									
14496	-		-	-					SEE CHEEKTOWAGA /T/
ERIE	-								
015	-				-				S D S
CHEMUNG COUNTY	02/03	x	60300	X	SECONDARY	S	X	X	I*
S D #1					STAN.RATE				
14570	1965		-	4.800	TRICK.FIL				SH SC G CM FT C E D R
CHEMUNG									
008	-				X				XPD
CHESTER /V/	01/32	SEELEY CREEK	100	X	SECONDARY	S	X	X	I? NO PROJECT NEEDED
WALTON LAKE S D					STAN.RATE				
14950	1962		1922	.360	TRICK.FIL				S CM FT C E D R XPD
ORANGE									
036	-				X				
CHICHESTER	01/32	ESOPUS CREEK	120	X	NONE	A	X	X	D NEW PLANT
15050	-		175	-					NONE
ULSTER	-								
056	-				-				
CHILE /T/	01/33	GENESEE RIVER	25000	X	PRIMARY	S	X	X	I? OTHER METHODS ADDED
/CO SA/					MECHANIC.				
15120	1961		11237	4.000	CLEANED				SC SH CM CM FT D RC XPD
MONROE									
028	1967				40,000				
CHITTENANGO /V/	01/22	CHITTENANGO CREEK	3500	.350	PRIMARY	S	X	X	I? OTHER METHODS ADDED
					MECHANIC.				
15300	1967		3183	.600	CLEANED				SC SH CM SCS DMHC RC
MADISON									XPD
027	-				6,000				
CLARKS MILLS /V/	01/30	ORISKANY CREEK	1100	.084	PRIMARY	S	X	X	I? NO PROJECT NEEDED
KIRKLAND /T/					MECHANIC.				
15900	1913		1149	.113	CLEANED				SC G CM F DA R XD
ONEIDA	18	HAMILTON SD #1							
033	1967				1,803				

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NEW YORK (36)

COMMUNITY NAME AND COUNTY	BASIN / YR BG / YR RV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD DESIGN	FLO MGD DAILY	TYPE TREATMENT DES.	TYPE P.E.	S / F	P.E. (800) UNTREAT	P.E. (800) DISCH	NEEDS / TREATMENT
CLARKSON /T/ GREENFIELD MANOR 15960 MONROE 028	01/37 1964 -	X	60 2339	X	.015	SECONDARY EXTENDED AERATION X		S	X	X	7 NO PROJECT NEEDED SH SC AAE CM H
CLARKSTOWN /T//SD#1/ QUASPECK PARK 15961 ROCKLAND 044	01/33 1954 -	HUDSON RIVER	1500 33196	X	.100	SECONDARY HIGH RATE TRICK.FIL X		S	X	X	7 NO PROJECT NEEDED S G CM FTH ES E D B XP
CLARKSTOWN /T//SD#3/ PASCACK PARK 15862 ROCKLAND 044	01/33 - -	PASCACK CREEK	200 -	X	-	SERVED -		S	-	-	- SEE SPRING VALLEY
CLARKSTOWN /T//SD#4/ SILVER BIRCH 15863 ROCKLAND 044	01/33 - -	NAURAUSHAUN BROOK	70 -	X	-	SERVED -		S	-	-	- SEE ORANGETOWN S D 1
CLARKSTOWN /T//SD#6/ ROCKLAND ESTATES 15964 ROCKLAND 044	01/33 1961 X	HUDSON RIVER	120 -	X	.015	SECONDARY EXTENDED AERATION X		S	X	X	2 OTHER METHODS ADDED S SC AAE ES E H XPD
CLARKSTOWN /T//SD#7/ EAST PASCACK 15965 ROCKLAND 044	01/33 - -	PASCACK CREEK	155 -	X	-	SERVED -		S	-	-	2 OTHER METHODS ADDED SEE SPRING VALLEY
CLARKSTOWN /T//SD#8/ GREENRIDGE 15866 ROCKLAND 044	01/33 1961 -	X	500 -	X	.020	SECONDARY EXTENDED AERATION X		S	X	X	2 OTHER METHODS ADDED S AAE LD E H XPD
CLARKSTOWN /T//SD#9/ WOODKNOLLS 15867 ROCKLAND 044	01/33 - -	PASCACK CREEK	630 -	X	-	SERVED -		S	-	-	2 OTHER METHODS ADDED SEE SPRING VALLEY
CLAYTON /V/ 16150 JEFFERSON 023	01/25 - -	SAINT LAWRENCE RIVER	1995 1996	X	-	NONE -		R	X	X	0 NEW PLANT NONE
CLAYVILLE /V/ 16200 ONEIDA 033	01/30 - -	STATE BARGE CANAL	695 586	X	-	NONE -		C	X	X	0 NEW PLANT NONE
CLIFF HAVEN ESTATES 16420 CLINTON 010	01/24 - -	SARANAC RIVER	500 15	X	-	SERVED -		S	-	-	- SEE PLATTSBURGH
CLINTON /V/ 16600 ONEIDA 033	01/30 1939 1963	ORISKANY CREEK	3000 1855	.470 .400		PRIMARY MECHANIC. CLEANED 2,800		R	X	X	2 OTHER METHODS ADDED SC G CM E DA R X
CLINTON COUNTY CHAMPLAIN PARK SD 16610 CLINTON 010	01/24 1956 -	LAKE CHAMPLAIN	1000 -	.100 .080		PRIMARY IMHOFF X		S	X	X	X S G CL E R XPD
CLYDE /V/ EAST PLANT 16851 WAYNE 059	01/29 1921 -	CLYDE RIVER AND BARGE CANAL	1000 2693	X	.180	PRIMARY SEPTIC X		S	X	X	6 REPLACEMENT CS XP
CLYDE /V/ WEST PLANT 16852 WAYNE 059	01/29 1921 -	CLYDE RIVER	300 -	X	X	PRIMARY SEPTIC 100		S	X	X	6 REPLACEMENT CS X
CORLESKILL /V/ 16950 SCHOHARIE 048	01/30 1939 -	CORLESKILL CREEK	3470 3471	X	.650	PRIMARY MECHANIC. CLEANED X		R	X	X	2 OTHER METHODS ADDED SHC G CM E D B XD

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR RG / YR RV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DAILY / DESIGN	TYPE TREATMENT / DES. P.E.	S / W	P.E. (800) UNTREAT	P.E. (800) DISCH	NEEDS / TREATMENT
COCHECTON /T/ /S D #1/ 17000 SULLIVAN 053	02/03 / 1947 / 1969	HUNTINGTON LAKE	1300 / 1070	X / X	SECONDARY STAN.RATE / TRICK.FIL 6,000	S /	X	X	7 NO PROJECT NEEDED / SH CI FT C E D B X
COHOES 17250 ALBANY 001	01/30 / - / -	MOHAWK AND HUDSON RIVERS	22000 / 20129	X / -	NONE -	C /	25000	25000	0 NEW PLANT / NONE
COLD SPRING /V/ 17400 PUTNAM 040	01/32 / - / -	HUDSON RIVER	2085 / 2083	X / -	NONE -	S /	X	X	0 NEW PLANT / NONE
COLONIE /T/ /LATHAM S D/ 17721 ALBANY 001	01/32 / 1960 / 1963	DRY RIVER	3000 / 52760	.500 / .642	PRIMARY IMHOFF 3,400	S /	X	X	2 OTHER METHODS ADDED / SC G CI FG VV
COLONIE /T/ /RIVERVIEW S D/ 17722 ALBANY 001	01/32 / 1966 / -	DRY RIVER	200 / -	X / .035	SECONDARY INTERMIT. SAND FILT X	C /	X	X	X / SC AAF C FS E DA
COLONIE /T/ /WESTERN AVE SD/ 17723 ALBANY 001	01/32 / 1961 / -	DRY RIVER	175 / -	X / .015	SECONDARY EXTENDED AERATION X	S /	X	X	X / SC AAF C H X
COOPERSTOWN /V/ 18600 OTSEGO 039	02/09 / 1932 / -	SUSQUEHANNA RIVER / NEW PLANT UNDER CONSTRUCTION	2380 / 2553	X / .500	PRIMARY IMHOFF 5,000	B /	X	X	7 NO PROJECT NEEDED / SH CI E B X
CORINTH /V/ 19101 SARATOGA 046	01/31 / 1917 / -	HUDSON RIVER	2400 / 3193	X / .400	PRIMARY SEPTIC X	S /	X	X	4 REPLACEMENT / CS X
CORINTH /V/ P S 19102 SARATOGA 046	01/31 / 1917 / -	HUDSON RIVER	1600 / -	X / .400	PRIMARY SEPTIC X	S /	X	X	X / CS X
CORNING /CITY/ 19150 STEUBEN 051	02/09 / 1930 / -	CHEMUNG RIVER	17085 / 17085	X / 2.200	PRIMARY SEPTIC X	D /	X	X	2 OTHER METHODS ADDED / SH CI E B XPD
CORNWALL /V/ /S D #1/ 19201 ORANGE 036	01/32 / 1938 / -	MOODNA CREEK	2500 / 2785	X / .240	PRIMARY MECHANIC. CLEANED X	S /	X	X	2 OTHER METHODS ADDED / S CM E D H B XPD
CORNWALL /V/ CORNWALL-ON-HUDSON 19202 ORANGE 036	01/32 / X / -	HUDSON RIVER	2700 / -	.120 / .240	PRIMARY IMHOFF X	S /	X	X	2 OTHER METHODS ADDED / SH EG CI ORC 90
CORNWALL /T/ 19211 ORANGE 036	01/32 / 1938 / X	MOODNA CREEK	2000 / 8996	X / .240	PRIMARY MECHANIC. CLEANED 2,400	S /	X	X	2 OTHER METHODS ADDED / SH G CM E DA B
CORNWALL /T/ FIRTHCLIFF SD 19212 ORANGE 036	01/32 / 1967 / -	MOODNA CREEK	800 / -	X / .120	SECONDARY EXTENDED AERATION X	S /	X	X	2 OTHER METHODS ADDED / SH SC G AAF C E H XPD
CORTLAND 19400 CORTLAND 012	02/09 / 1960 / 1961	TIOUGHNIOGA RIVER	20003 / 19181	X / 6.000	PRIMARY MECHANIC. CLEANED X	S /	X	X	2 OTHER METHODS ADDED / SH SC G CM E D V I B XD
COXSACKIE /V/ 19600 GREENE 020	01/32 / - / -	COXSACKIE CREEK AND HUDSON RIVER	2700 / 2869	X / -	NONE -	C /	2700	2700	0 NEW PLANT / NONE

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	ST	P.E. (800) UNTREAT	DISCH	NEEDS TREATMENT
CROGHAN /V/	01/26	BEAVER RIVER	275	X	NONE	C	X	X	10 NEW PLANT
19950	-		821	-					NONE
LEWIS 025	-				-				
CROTON-ON-HUDSON /V/	01/33	HUDSON RIVER	3920	X	PRIMARY MECHANIC.	S	X	X	12 OTHER METHODS ADDED
20200	1950		6812	.750	CLEANED				SH SC G CM E D B XP
WESTCHESTER 060	-				X				
CUBA /V/	05/01	OIL CREEK	1950	.200	SECONDARY HIGH RATE	S	X	X	12 OTHER METHODS ADDED
20400	1965		1949	.470	TRICK.FIL				SH SC G CI FTH C E D B L
ALLEGANY 002	-				X				XPD
DANNEMORA /V/	01/24	BEHAN BROOK	1500	.200	PRIMARY SEPTIC	S	X	X	12 OTHER METHODS ADDED
20901	1965		4835	.175					IG SG CI BD
CLINTON 010	-				X				
DANNEMORA /V/ RAW DISCHARGE	01/24	BEHAN BROOK	800	X	NONE	S	800	800	10 NEW PLANT
20902	-		-	-					NONE
CLINTON 010	-				-				
DANSVILLE /V/	01/28	CANASERAGA CREEK	5460	1.000	PRIMARY MECHANIC.	B	X	X	12 OTHER METHODS ADDED
20850	1960		5650	2.300	CLEANED				SH SC G CM ES DR BC XDP
LIVINGSTON 026	-				X				
DEERFIELD /V/	01/25	BLACK RIVER	470	.350	PRIMARY IMHOFF	S	X	X	12 OTHER METHODS ADDED
21350	1961		470	.080					IS CI H
JEFFERSON 023	-				X				
DELMAR-ELSMERE S D	01/32	NORMANS KILL	13300	1.000	PRIMARY IMHOFF	S	X	X	12 OTHER METHODS ADDED
21760	1929		-	1.400					SH GH CI EG BC
ALBANY 001	1958				12,000				
DEPEW /V/	01/35	CAYUGA CREEK	16300	1.000	PRIMARY MECHANIC.	S	X	X	12 OTHER METHODS ADDED
21950	1953		13580	2.000	CLEANED				IS G CM E D VV XP
ERIE 015	-				X				
DE WITT /T/ LEY CREEK S D	01/29	LEY CREEK	35295	X	SERVED	S	-	-	I-
22161	-		22740	-					ISEE ONONDAGA COUNTY
ONONDAGA 034	-				-				ILEY CREEK PLANT
DEWITT /T/ LYMSTONE SD	01/29	X	55	X	PRIMARY SEPTIC	S	X	X	IX
22162	1963		-	.011					ICS X
ONONDAGA 034	-				X				
DEWITT /T/ MEADOWBROOK	01/29	X	6300	X	PRIMARY	S	X	X	IX
22163	1929		-	.500					IC E X
ONONDAGA 034	1956				X				
DE WITT /T/ PARK HILL S D	01/29	LEY CREEK	750	X	SERVED	S	-	-	I-
22164	-		-	-					ISEE ONONDAGA COUNTY
ONONDAGA 034	-				-				ILEY CREEK PLANT
DEXTER /V/	01/26	BLACK RIVER	1010	X	NONE	S	1000	1000	10 NEW PLANT
22300	-		1009	-					NONE
JEFFERSON 023	-				-				
DICKINSON /T/ /S D #1/	02/09	SUSQUEHANNA RIVER	475	X	SERVED	S	-	-	I-
22421	-		0	-					INONE (THRU JOHNSON CITY
BROOME 004	-				-				ISEWERS)
DICKINSON /T/ /S D #2/	02/09	CHENANGO AND SUSQUEHANNA RIVERS	1275	X	SERVED	S	-	-	I-
22422	-		-	-					ISEE BINGHAMTON
BROOME 004	-				-				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR BG / YR RV	DISCHARGE TO / REMARKS	POP SERVED CENSUS	FLO MGD DESIGN	TYPE TREATMENT DES. P.E.	S/I	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
DICKINSON /T/ /S D #3/ 22423 BROOME 004	02/091 / - / -	SUSQUEHANNA RIVER	6000	X	SERVED	S	-	-	- NONE (THRU JOHNSON CITY SEWERS)
			-	-	-				
DOBBS FERRY /V/ 22500 WESTCHESTER 060	01/331 / - / -	HUDSON RIVER	6480	X	SERVED	S	-	-	- SEE YONKERS
			9260	-	-				
DOLGEVILLE /V/ 22550 HERKIMER 022	01/301 / 1903 / X	EAST CANADA CREEK	4000	X	PRIMARY SEPTIC	S	X	X	2 OTHER METHODS ADDED SH CS X
			3058	.400	-				
			-	-	X				
DOLGEVILLE /V/ /R/ 22560 FULTON 018	01/301 / x / -	EAST CANADA CREEK	300	.030	PRIMARY SEPTIC	S	X	X	2 OTHER METHODS ADDED CS
			-	.030	-				
			-	-	X				
DOVER /T/ 22690 DUTCHESS 014	01/321 / - / -	TENMILE RIVER	8760	X	NONE	S	X	X	0 NEW PLANT NONE
			8776	-	-				
			-	-	-				
DRYDEN /V/ 22900 TOMKINS 055	01/291 / 1969 / -	VIRGIL CREEK	1700	.170	SECONDARY STAN.RATE	S	X	X	7 NO PROJECT NEEDED SC GW CM FTR CW EC D B (UNDER CONSTRUCTION)
			1763	.260	TRICK.FIL				
			-	-	2,580				
DUNDEE /V/ 23050 YATES 062	01/291 / 1929 / x	BIG STREAM	1470	x	PRIMARY SEPTIC	S	X	X	7 NO PROJECT NEEDED CS E B XPD (UNDER CONSTRUCTION)
			1468	.200	-				
			x	-	x				
DUNKIRK /CITY/ 23100 CHAUTAUQUA 007	01/351 / 1929 / 1959	DUNKIRK HARBOR /LAKE ERIE/	18900	2.000	PRIMARY IMHOFF	R	X	X	2 OTHER METHODS ADDED GM SM CI FG BC XDP
			19205	5.500	-				
			-	-	55,000				
DUTCHESS COUNTY BRADLEY VILLAGE SD 23211 DUTCHESS 014	01/321 / - / -	HUDSON RIVER	400	x	SERVED	S	-	-	- SEE POUGHKEEPSIE
			-	-	-				
			-	-	-				
DUTCHESS COUNTY COUNTRY CLUB EST SD 23212 DUTCHESS 014	01/321 / 1965 / -	x	40	x	SECONDARY EXTENDED AERATION	S	X	X	X SC AE FS E H XP
			-	.060	-				
			-	-	x				
DUTCHESS COUNTY CROWN HEIGHTS S D 23213 DUTCHESS 014	01/321 / - / -	HUDSON RIVER	915	x	SERVED	S	-	-	- SEE ARLINGTON /S D/
			-	-	-				
			-	-	-				
DUTCHESS COUNTY DUTCHESS PARK 23214 DUTCHESS 014	01/321 / 1960 / 1965	x	400	x	SECONDARY STAN.RATE TRICK.FIL	S	X	X	7 NO PROJECT NEEDED G S CI FT FS E B XP
			-	.300	-				
			-	-	x				
DUTCHESS COUNTY FLEETWOOD MANOR SD 23215 DUTCHESS 014	01/321 / 1961 / x	x	630	x	SECONDARY EXTENDED AERATION	S	X	X	7 NO PROJECT NEEDED SH SC AAE C E H L XPD
			-	.063	-				
			-	-	x				
DUTCHESS COUNTY HAGEN FARMS SD 23216 DUTCHESS 014	01/321 / - / -	HUDSON RIVER	1570	x	SERVED	S	-	-	- SEE ARLINGTON /S D/
			-	-	-				
			-	-	-				
DUTCHESS COUNTY LA SEW DIST CORP 23217 DUTCHESS 014	01/321 / 1964 / -	x	600	x	SECONDARY EXTENDED AERATION	S	X	X	X SC AAE C E H D XP
			-	.100	-				
			-	-	x				
DUTCHESS COUNTY NOXON KNOLL CORP 23218 DUTCHESS 014	01/021 / 1965 / -	x	300	x	SECONDARY EXTENDED AERATION	S	X	X	X SC AAE C FS E H XP
			-	.033	-				
			-	-	x				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR REV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT OPS.	ST P.F.	P.F. (MOD) UNTREAT	DISCH	NEEDS TREATMENT
DUTCHESS COUNTY OAKWOOD KNOLL SD 23219 DUTCHESS 014	01/32 1964 -	X	320	X	SECONDARY EXTENDED AERATION X	S	X	X	X SC AAE C FS F H XP
DUTCHESS COUNTY OLD FARMS SD 23241 DUTCHESS 014	01/32 - -	HUDSON RIVER	170	X -	SERVED -	S	-	-	- SEE APLINGTON /S D/
DUTCHESS COUNTY ROCKINGHAM FARMS SD 23242 DUTCHESS 014	01/32 1965 -	SPROUT CREEK	50	X .200 2.000	SECONDARY FILTERS UNKNOWN	S	X	X	7 NO PROJECT NEEDED SC AC C FR FC H
DUTCHESS COUNTY SAM VEN FIELD CORP 23243 DUTCHESS 014	01/32 1966 -	X	600	X .061 X	SECONDARY EXTENDED AERATION	S	X	X	X SC AAE C FS F H XP
DUTCHESS COUNTY TWIN HILLS S D 23244 DUTCHESS 014	01/32 - -	HUDSON RIVER	300	X - -	SERVED -	S	-	-	- SEE APLINGTON /S D/
DUTCHESS COUNTY WOODMERE S D 23245 DUTCHESS 014	01/32 - -	HUDSON RIVER	900	X - -	SERVED -	S	-	-	- SEE APLINGTON /S D/
EAST AURORA /V/ 23600 ERIE 015	01/35 1950 -	EAST BRANCH OF CAZENOVIA CREEK	6800	X 1.400 X	SECONDARY STAN.RATE TRICK.FIL	S	6000	900	7 NO PROJECT NEEDED SH SC G CI FTN C F CR RC XD
EASTCHESTER /T/ /S D/ 23860 WESTCHESTER 060	01/33 - -	HUDSON RIVER	23445 336131 -	X - -	SERVED -	S	-	-	- SEE YONKERS
EAST GREENBUSH /T/ /S D / 24070 RENSSELAER 042	01/32 1956 X	HUDSON RIVER	5300 9107 X	X .750 X	PRIMARY MECHANIC. CLEANED	S	X	X	2 OTHER METHODS ADDED SH SC G CM D R XP
EAST IRVINGTON /V/ /S D/ 24210 WESTCHESTER 060	01/33 - -	HUDSON RIVER	600 650 -	X - -	SERVED -	S	-	-	- SEE IRVINGTON /V/
EAST ROCHESTER /V/ 25050 MONROE 028	01/36 1929 1966	IRONDEQUOIT CREEK	8150 8152	1.200 1.500 X	SECONDARY STAN.RATE TRICK.FIL	R	X	X	7 NO PROJECT NEEDED SH CM SC CM FTN CM EC H VV XN
EAST ROCKAWAY /V/ 25100 NASSAU 030	01/33 - -	EAST ROCKAWAY INLET	10720 10721 -	X - -	SERVED -	H	-	-	- SEE NASSAU COUNTY S D 2
EAST SYRACUSE /V/ 25300 ONONDAGA 034	01/23 - -	LEY CREEK	3765 4728 -	X - -	SERVED -	S	-	-	- SEE ONONDAGA COUNTY LEY CREEK PLANT
EAST WILLISTON /V/ 25450 NASSAU 030	01/33 - -	EAST ROCKAWAY INLET	2940 2947 -	X - -	SERVED -	H	-	-	- SEE NASSAU COUNTY S D 2
EDWARDS /V/ 25800 SAINT LAWRENCE 045	01/25 1967 -	OSWEGATCHIE RIVER	550 558 800	.766 .980 1.000	SECONDARY EXTENDED AERATION	S	X	X	7 NO PROJECT NEEDED IS SC AAE CM FCG D H (UNDER CONSTRUCTION)
ELLENVILLE /V/ 26400 ULSTER 056	01/32 1965 -	ROUNDOUT CREEK	7500 9038 X	.600 .750 X	SECONDARY HIGH RATE TRICK.FIL	S	X	X	7 NO PROJECT NEEDED SH SC CM FTN CM FG DCR HO XP

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR BGN / YR RVI	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FED MOD DAILY DESIGN	TYPE TREATMENT / DES.	ST	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
ELLICOTTVILLE /V/	05/01	GREAT VALLEY CREEK	600	X	NONE	A	X	X	10 NEW PLANT
26450	-		1150	-					
CATTARAUGUS									NONE
009	-				-				
ELMA /T/	01/35	X	60	X	SECONDARY	S	X	X	12 OTHER METHODS ADDED
JERGE SD 1					STAN.RATE				
26600	1960		766	.204	TRICK.FILL				CS FTO C F
ERIE									
015	-				Y				
* ELMIRA	02/09	CHEMUNG RIVER	55000	X	SECONDARY	B	X	X	12 OTHER METHODS ADDED
/CITY/									
26651	1936		46517	6.200					SH SC S CM A F D R L XPD
CHEMUNG									
008	1967			X					
ELMIRA /S D #1/	02/09	CHEMUNG RIVER	5764	X	SERVED	S	-	-	
26652	-		-	-					SEE ELMIRA
CHEMUNG									
008	-			-					
ELMSFORD /V/	01/33	HUDSON RIVER	3795	X	SERVED	S	-	-	
26700	-		3795	-					SEE YONKERS
WESTCHESTER									
060	-			-					
ENDWELL /S D/	02/09	SUSQUEHANNA RIVER	7200	X	NONE	S	-	-	
26840	-		12330	-					NONE
BROOME									
004	-			-					
* ENDICOTT /V/	02/09	SUSQUEHANNA RIVER	35300	X	PRIMARY	C	X	X	12 OTHER METHODS ADDED
26850	1966		18775	9.900	MECHANIC. CLEANED				SH G CM E Y VV XP
BROOME									
004	-			-					
ERWIN /T/	02/09	COHOCTON RIVER	300	X	SECONDARY	S	X	X	17 NO PROJECT NEEDED
26970	1956		5820	.360	EXTENDED AERATION				SH SC AAE C F H X
STEUBEN									
051	-			X					(UNDER CONSTRUCTION)
ESSEX COUNTY	01/24	X	25	X	PRIMARY	S	X	X	EX
CLAYMORE SD					SEPTIC				
27111	1960		-	.008					CS XP
ESSEX									
016	-			X					
ESSEX COUNTY	01/24	TICONDEROGA CREEK	210	X	SERVED	S	-	-	
WEEDSVILLE S D									
27112	-		-	-					NONE ETHRU TICONDEROGA
ESSEX									SEWERS)
016	-			-					
ESSEX COUNTY	01/24	X	50	X	SECONDARY	S	X	X	
WINEBROOK HILLS SD					EXTENDED				
27113	1963		-	.252	AERATION				SH SC AAE C H D XP
ESSEX				X					
016	-								
FAIR HAVEN /V/	01/36	LITTLE SODUS BAY	755	X	NONE	S	X	X	10 NEW PLANT
27600	-		766	-					
CAYUGA									NONE
006	-			-					
FAIRPORT /V/	01/28	THOMAS CREEK	6300	.426	SECONDARY	B	X	X	17 NO PROJECT NEEDED
27650	1924		5507	.500	STAN.RATE TRICK.FILL				SC SP G CM FTH CM EC DER
MONROE	1960			6.470					14 XPD
028									
FAIRVIEW	01/32	HUDSON RIVER	8625	X	SERVED	A	-	-	
27660	-		8626	-					SEE YONKERS
DUTCHESS									
014	-			-					
FALCONER /V/	05/01	CHADAKOIN RIVER	4773	.470	PRIMARY	S	X	X	17 NO PROJECT NEEDED
27500	1939		3343	.500	MECHANIC. CLEANED				SCM CM DER AC XPD
CHAUTAUQUA									
007	-			X					
FARMINGTON /T/	01/29	TRIB/EARY TO MID CREEK	1200	.100	SECONDARY	S	X	X	17 NO PROJECT NEEDED
/SD/					HIGH RATE				
27720	1967		2114	1.000	TRICK.FILL				SC SM CM CM FTH CM EC
ONTARIO									14 VV
035	-			10.000					

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR REV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DAILY / DESIGN	TYPE TREATMENT / OBS.	S / E	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
FENTON /T/ /S D #1/ 28070 BROOME 004	02/09 1960 -	X	140 59	X .014	PRIMARY SEPTIC X	S S S	X	X	7 NO PROJECT NEEDED CS X
FLORAL PARK /V/ 28800 NASSAU 030	01/33 1960 -	EAST ROCKAWAY INLET	23800 17699	X -	SERVED X	4 S S	-	-	1- SEE NASSAU COUNTY S D 2
FONDA /V/ 29050 MONTGOMERY 029	01/30 1960 -	MOHAWK RIVER	11200 10061	X -	NONE X	C S S	1700	17001	0 NEW PLANT NONE
FORT ANN /V/ 29250 WASHINGTON 058	01/24 1939 -	BARGE CANAL	500 453	X .080	PRIMARY IMHOFF X	S S S	X	X	2 OTHER METHODS ADDED SH CI BO XP
FORT EDWARD /V/ 29350 WASHINGTON 058	01/31 1960 -	HUDSON RIVER	3500 3797	X -	NONE X	S S S	4500	45001	0 NEW PLANT NONE
FORT PLAIN 29650 MONTGOMERY 029	01/30 1960 -	MOHAWK RIVER	2770 2809	X -	NONE X	S S S	4100	41001	0 NEW PLANT NONE
FRANKFORT /V/ 29800 HERKIMER 022	01/30 1912 -	MOHAWK RIVER	1500 3972	X .600	PRIMARY IMHOFF X	S S S	X	X	2 OTHER METHODS ADDED SH CI BO X
FRANKLINVILLE /V/ 30050 CATTARAUGUS 005	05/01 1939 -	ISCHUA CREEK	2129 2126	.180 .300	PRIMARY MECHANIC. CLEANED X	S S S	X	X	7 NO PROJECT NEEDED GH SH ES CM DP RC XPD
FREDONIA /V/ 30150 CHAUTAUQUA 037	01/35 1928 1963	CANADAWAY CREEK	3390 8677	1.500 4.300 36.000	SECONDARY(R) STAN.RATE TRICK.FIL	S S S	X	X	7 NO PROJECT NEEDED SH SC GH CM ETN EG CP DR RO XDP
FREEPORT /V/ 30300 NASSAU 030	01/33 1927 1961	FREEPORT CREEK	342001 344191	X 4.300 40.000	SECONDARY HIGH RATE TRICK.FIL	S S S	X	X	7 NO PROJECT NEEDED SC G CM ETH C DA VV XP
FRIENDSHIP /V/ 30500 ALLEGANY 002	01/28 X -	VAN CAMPEN CREEK	1230 1241	X .138 1.380	SECONDARY HIGH RATE TRICK.FIL	S S S	X	X	7 NO PROJECT NEEDED SC G CM ETH CM RC (UNDER CONSTRUCTION)
FULTON 30550 OSWEGO 038	01/29 1967 -	OSWEGO RIVER	15000 16761	X .275	PRIMARY MECHANIC. CLEANED X	S S S	X	X	0 NEW PLANT CM E D L XPD
FULTON COUNTY SACANDAGA PARK 30560 FULTON 018	01/31 1930 -	SACANDAGA RIVER AND RESERVOIR	500 -	X .060	PRIMARY IMHOFF X	S S S	X	X	2 OTHER METHODS ADDED SH CI E R XP
FULTONVILLE /V/ 30650 MONTGOMERY 029	01/30 X -	MOHAWK RIVER	9150 9150	.080 .350	PRIMARY SEPTIC X	S S S	X	X	2 OTHER METHODS ADDED CS
GARDEN CITY /V/ 31000 NASSAU 030	01/33 - -	EAST ROCKAWAY INLET	23500 23366	X -	SERVED -	S S S	-	-	1- SEE NASSAU COUNTY S D 2
GEDDES /T/ /S D #4/ 31320 ONONDAGA 036	01/29 1967 -	X	20001 17679	X .200	PRIMARY X	S S S	X	X	7 NO PROJECT NEEDED SC RC E DA X

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BGI YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	SI P.F. IW	P.F. (ROD) UNTREAT	DISCH	NEEDS TREATMENT
GENESEO	01/29	GENESEE RIVER	3295	.280	SECONDARY HIGH RATE	B	X	X	7 NO PROJECT NEEDED
31400	1959		3284	.500	TRICK.FIL				SH SC G CM FTH CM DER
LIVINGSTON									BD XDP
026	X			5.000					
GENEVA /CITY/	01/29	SENECA LAKE	16285	X	PRIMARY MECHANIC.	S	X	X	7 NO PROJECT NEEDED
GULVIN PARK PLANT									
31451	1935		17286	3.380	CLEANED				SH SC F G CM H D B XPD
ONTARIO									
035	1958			X					
GENEVA /CITY/	01/29	SENECA LAKE	1000	X	SECONDARY	S	X	X	7 NO PROJECT NEEDED
ONE MILE POINT PLANT									
31452	1936		-	.200					SH C F H D L XPD
ONTARIO									
035	X			X					
GLEN COVE	01/33	HEMPSTEAD HARBOR	25333	3.000	SECONDARY HIGH RATE	S	X	X	7 NO PROJECT NEEDED
32101	1919		23817	4.300	TRICK.FIL				SM GM SC CM FTH C E DA T
NASSAU									XB
030	1965			40.000					
GLEN COVE	01/33	LONG ISLAND SOUND	250	X	PRIMARY SEPTIC	S	X	X	12 OTHER METHODS ADDED
MORGAN ESTATES									
32102	X		-	.500					CS E B
NASSAU									
030	-			X					
* GLENFIELD	01/26	BLACK RIVER	450	X	NONE	B	X	X	10 NEW PLANT
32150	-		270	-					NONE
LEWIS									
075	-			-					
GLENS FALLS	01/31	HUDSON RIVER	18000	X	PRIMARY MECHANIC.	B	X	X	12 OTHER METHODS ADDED
32450	1939		18583	3.100	CLEANED				SH SC G CM E D B XD
WARREN									
057	-			X					
GLENVILLE /T/	01/30	MOHAWK RIVER	900	X	SERVED	S	-	-	-
/S D #2/									
32541	-		25707	-					SEE SCOTIA
SCHENECTADY									
047	-			-					
GLENVILLE /T/	01/30	MOHAWK RIVER	1175	X	SERVED	S	-	-	-
/S D #3/									
32542	-		-	-					SEE SCOTIA
SCHENECTADY									
047	-			-					
* GLOVERSVILLE	01/30	CAYADUTTA CREEK	32090	X	PRIMARY PHOSP	S	X	X	7 NO PROJECT NEEDED
32700	1912		21741	3.300					SH G CT LS XD
FULTON									
018	1966			X					
GOSHEN /V/	01/32	RIO GRANDE CREEK	8300	X	SECONDARY EXTENDED	S	X	X	7 NO PROJECT NEEDED
32701	1939		7306	.420	AERATION				SH SC G CM AAE C F DA H
ORANGE									IL XD
036	1963			X					
GOSHEN /V/	01/32	WALKILL RIVER	500	X	SECONDARY EXTENDED	S	X	X	7 NO PROJECT NEEDED
/S D #1/									
32702	1960		-	.100	AERATION				SH CM AE F D LO XPD
ORANGE									
036	X			X					
GOUVERNEUR /V/	01/25	OSWEGATCHIE RIVER	4300	X	NONE	C	4000	400010	NEW PLANT
32950	-		4961	-					NONE
SAINT LAWRENCE									
045	-			-					
GOWANDA /V/	01/35	CATTARAUGUS CREEK	3405	.650	PRIMARY MECHANIC.	C	X	X	12 OTHER METHODS ADDED
33000	1960		3352	.710	CLEANED				SC G CM F H Z VV XD
CATTARAUGUS									
009	-			5.000					
GRAHAMSVILLE	01/32	X	400	X	SECONDARY INTERMIT.	S	X	X	12 OTHER METHODS ADDED
33100	1952		300	.100	SAND FILTE				SH SC CT FS E B XD
SULLIVAN									
053	-			X					
GRAND GORGE	01/30	BEAR KILL	500	.050	SECONDARY INTERMIT.	B	X	X	7 NO PROJECT NEEDED
33150	1931		600	.080	SAND FILTE				SH CR FS EGC DCP BD X
DELAWARE									
013	-			X					

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR BGN / YR RVI	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD DAILY / DESIGN	TYPE TREATMENT / OPS.	S / P.E. / M	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
* GRAND ISLAND /S D #1/ 33201 ERIE 015	01/27 / 1939 / 1953	NIAGARA RIVER	3530	X	PRIMARY MECHANIC. CLEANED	S	X	X	2 OTHER METHODS ADDED SM SC CM E D H ZC VV XD
GRAND ISLAND /S D #2/ 33202 ERIE 015	01/27 / 1964 / -	NIAGARA RIVER	1100	X	PRIMARY MECHANIC. CLEANED	S	X	X	2 OTHER METHODS ADDED SM SH GM CM EC DR VV XD
GRAND ISLAND S D #3 /S D #3/ 33203 ERIE 015	01/27 / - / -	NIAGARA RIVER	355	X	SERVED	S	-	-	- SEE GRAND ISLAND S D 1
GRANVILLE /V/ 33600 WASHINGTON 058	01/24 / 1928 / -	METTAWEE RIVER	2703	X	PRIMARY SEWERS	S	X	X	2 OTHER METHODS ADDED SM C1 RD X
GREAT NECK /V/ 33451 NASSAU 030	01/33 / 1933 / 1949	MANHASSET BAY	3340	X	SECONDARY HIGH RATE TRICK.FIL	S	X	X	7 NO PROJECT NEEDED SM SC G CM ETH C E DA VV XP
GREAT NECK /V/ /SD/ BAYVIEW 33552 NASSAU 030	01/33 / 1965 / 1967	MANHASSET BAY	7200	X	PRIMARY MECHANIC. CLEANED	S	X	X	7 SM SC G CM E DA B XP
* GREAT NECK /V/ /SD/ EAST SHORE ROAD 33553 NASSAU 030	01/33 / 1965 / 1965	MANHASSET BAY	11350	X	SECONDARY HIGH RATE TRICK.FIL	S	X	X	7 NO PROJECT NEEDED SM SC G CM ETH C E DA VV XP
GREAT NECK ESTATES /VILLAGE/ 33563 NASSAU 030	01/33 / - / -	MANHASSET BAY	3163	X	SERVED	S	-	-	- SEE GREAT NECK /V/ /SD/ EAST SHORE ROAD PLANT
GREAT NECK PLAZA /V/ 33571 NASSAU 030	01/33 / - / -	LITTLE NECK BAY	1485	X	SERVED	S	-	-	- SEE NASSAU COUNTY BELGRAVE SD
GREAT NECK PLAZA /V/ 33572 NASSAU 030	01/33 / - / -	MANHASSET BAY	3655	X	SERVED	S	-	-	- SEE GREAT NECK /V/ /SD/ EAST SHORE ROAD PLANT
* GREECE /T/ /SD 1/ ISLAND COTTAGE ROAD 33681 MONROE 028	31/28 / 1961 / 1961	SLATER CREEK	17500 / 69573	.150 / .600 / 4.000	SECONDARY HIGH RATE TRICK.FIL	S	X	X	7 NO PROJECT NEEDED SC SH G CM ETH C EC DER VV XP
GREECE /T/ LATTA ROAD SD 33682 MONROE 028	01/28 / 1960 / 1961	SLATER CREEK	353000 / -	2.500 / 4.000	SECONDARY EXTENDED AERATION	S	X	X	7 NO PROJECT NEEDED GA SH SC CM AME CM ECG 7 H D VV XP
GREECE /T/ /S D #3/ 33683 MONROE 028	31/24 / - / -	SLATER CREEK	13000	X	SERVED	S	-	-	- SEE GREECE /T/ ISLAND COTTAGE RD
GREENBURGH /T/ 33690 WESTCHESTER 060	01/33 / - / -	HUDSON RIVER	30600 / 74213	X	SERVED	S	-	-	- SEE YONKERS
GREENE /V/ 33701 CHENANGO 009	02/09 / X / -	CHENANGO RIVER	2363 / 2551	.236 / .450 / 4.660	SECONDARY HIGH RATE TRICK.FIL	S	X	X	7 NO PROJECT NEEDED SC GAM CM ETH CM ECG DER 8C (UNDER CONSTRUCTION)
GREENE /V/ /S D #1/ 33702 CHENANGO 009	02/09 / 1953 / -	CHENANGO RIVER	35	X	PRIMARY SEPTIC	S	X	X	4 REPLACEMENT CS XP

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NEW YORK (36)

COMMUNITY NAME AND COUNTY	BASIN / YR BG / YR PV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD DAILY / DESIGN	TYPE TREATMENT / DES.	S/I	P.E. 1000 UNTREATE	P.E. 1000 DISCH	NEEDS TREATMENT
GREEN ISLAND 33960 ALBANY 001	01/30 - -	HUDSON RIVER -	3535 3533	X -	NONE -	S	X	X	10 NEW PLANT NONE
GREENPORT /V/ 33950 SUFFOLK 052	01/33 1960 -	LONG ISLAND SOUND -	3000 2528	X .500	PRIMARY IMHOFF X	S	X	X	12 OTHER METHODS ADDED SH CL F H R WD
GREENPORT /V/ /S D/ 33970 COLUMBIA 011	01/32 1937 1960	LONG ISLAND SOUND -	1700 3293	.150 .300 .4.000	PRIMARY IMHOFF	S	X	X	12 OTHER METHODS ADDED S G CL R
GREENVILLE /T/ 34050 GREENE 020	01/32 - -	HUDSON RIVER -	1880 1879	X -	SERVED -	S	-	-	- SEE YONKERS
GREENWICH /V/ 34150 WASHINGTON 058	01/31 - -	HATTEN KILL -	2765 2763	X -	NONE -	S	X	X	10 NEW PLANT NONE
GROTON /V/ 34600 TOMPKINS 055	01/29 1966 -	OWASCO INLET -	2500 2123	X .300	PRIMARY SEPTIC X	S	X	X	12 OTHER METHODS ADDED SH SC G CL F R WD
HADLEY /S D/ 34700 SARATOGA 068	01/31 1938 -	HUDSON RIVER -	350 300	X .040	PRIMARY IMHOFF X	S	X	X	12 OTHER METHODS ADDED SH CL R X
* HAMBURG /V/ 35250 ERIE 015	01/35 1961 1963	EIGHTEEN MILE CREEK -	11395 9165	.850 1.133	SECONDARY HIGH RATE TRICK.FIL X	S	X	X	17 NO PROJECT NEEDED SC G CL FTH CR F RO WD
HAMBURG-/T/ WOODLAWN S D #1 35281 ERIE 015	01/35 1930 X	EIGHTEEN MILE CREEK -	1900 41288	.190 .240	PRIMARY IMHOFF X	S	X	X	12 OTHER METHODS ADDED SH F CL J WD
* HAMBURG /T/ MOUNT VERNON S D #2 35292 ERIE 015	01/35 1929 1933	EIGHTEEN MILE CREEK -	3000 -	.300 .033	PRIMARY IMHOFF X	S	X	X	12 OTHER METHODS ADDED SH CL F R WD
HAMBURG /T/ CLOVER BANK S D #6 35283 ERIE 015	01/35 - -	EIGHTEEN MILE CREEK -	561 -	X -	SERVED -	S	-	-	- SEE HAMBURG /T/ S D 2 MOUNT VERNON
HAMBURG /T/ LOCKLEY PK S D #5 35284 ERIE 015	01/35 - -	EIGHTEEN MILE CREEK -	651 -	X -	SERVED -	S	-	-	- SEE HAMBURG /T/ S D 2 MOUNT VERNON
HAMBURG /T/ OSBORNE SAGAMORE S D #6 35285 ERIE 015	01/35 - -	RUSH CREEK -	2300 -	X -	SERVED -	S	-	-	- SEE BLASDELL /V/
HAMBURG /T/ AMSDEL-HGTS S D #7 35286 ERIE 015	01/35 - -	EIGHTEEN MILE CREEK -	600 -	X -	SERVED -	S	-	-	- SEE HAMBURG /T/ S D 2 MOUNT VERNON
HAMBURG /T/ TAYLOR RD S D #8 35287 ERIE 015	01/35 - -	EIGHTEEN MILE CREEK -	1600 -	X -	SERVED -	S	-	-	- SEE HAMBURG /V/
HAMBURG /T/ MASTER SD 35288 ERIE 015	01/35 1966 -	X -	6580 -	X 2.300	PRIMARY MECHANIC. CLEANED X	S	X	X	12 OTHER METHODS ADDED SH SC G CL F R WD

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN# YR RCI	DISCHARGE TO REMARKS	SERVED CENSUS	FLOW DAILY DESIGN	FLOW TREATMENT TYPE	ESI	P.F.	EMOD.	INTERIM	DISCH	WEEDS TREATMENT
HAMBURG /T/	01/35	EIGHTEEN MILE CREEK		160	.010 SECONDARY	ESI	X		X		16 REPLACEMENT
LAKE CHEST S D #11					INTERMIT.						
35293	1956		-	-	.220 SAND FILTE						IC FS F
ERIE											
015	-				x						
HAMBURG /T/	01/35	EIGHTEEN MILE CREEK		63	.010 SECONDARY	ESI	X		X		12 OTHER METHODS ADDED
N CREEK S D #12					INTERMIT.						
35231	1969		-	-	.010 SAND FILTE						ICP FS
ERIE											
015	-				x						
HAMBURG /T/	01/35	EIGHTEEN MILE CREEK		60	.010 SECONDARY	ESI	X		X		12 OTHER METHODS ADDED
IDLEWOOD S D #13					INTERMIT.						
35292	1969		-	-	.010 SAND FILTE						ICP FS
ERIE											
015	-				x						
HAMBURG /T/	01/35	RUSH CREEK		260	X SERVED	ESI	-		-		
E FRONTIER S D #16											
35293	-		-	-	-						ISEE MEASDELL /V/
ERIE											
015	-				-						
HAMBURG /T/	01/35	RUSH CREEK		80	X SERVED	ESI	-		-		
STIEBER S D #17											
35294	-		-	-	-						ISEE MEASDELL /V/
ERIE											
015	-				-						
HAMBURG /T/	01/35	RUSH CREEK		40	X SERVED	ESI	-		-		
SALEM DRIVE S D #17											
35295	-		-	-	-						ISEE MEASDELL /V/
ERIE											
015	-				-						
HAMBURG /T/	01/35	EIGHTEEN MILE CREEK		350	.010 SECONDARY	ESI	X		X		17 NO PROJECT NEEDED
REPZ S D #20					EXTENDED						
35296	1963				AERATION	X					ISH C BAE FS F
ERIE											
015	-				x						
HAMBURG /T/	01/35	EIGHTEEN MILE CREEK		150	.010 SECONDARY	ESI	X		X		12 OTHER METHODS ADDED
TOMIKA S D #28					INTERMIT.						
35297	1965		-	-	.020 SAND FILTE						ICP FS
ERIE											
015	-				x						
HAMILTON /V/	02/31	PAYNE BROOK		4350	X ESSC SECONDARY	ESI	X		X		12 OTHER METHODS ADDED
					STAN. RATE						
35260	1939		-	3643	.350 TRICK. FIL						ISH C FF C O R PD
MADISON											SEWERS CONSTRUCTION3
027	x				x						
HAMLIN /T/	01/37	x		900	.060 SECONDARY	ESI	X		X		17 NO PROJECT NEEDED
					EXTENDED						
35663	1964		-	2766	.200 AERATION						ISM SH C BAE FM FF DA
MONROE											
023	-				2.000						
MANCHESTER /V/	02/31	DELAWARE RIVER		1830	X SLOW	ESI	X		X		1X
35630	-		-	1335	-						ENTRF
DELAWARE											
013	-				-						
HARRISON /T/	01/39	LONG ISLAND SOUND		14000	X SERVED	ESI	-		-		
/SD #1/											
36311	-		-	12270	-						ISEE MAMARONECK /V/
WESTCHESTER											
060	-				-						
HARRISON /T/	01/39	LONG ISLAND SOUND		1400	X SERVED	ESI	-		-		
/SD #2/											
36312	-		-	-	-						ISEE WESTCHESTER COUNTY
WESTCHESTER											SEWER SYSTEM
060	-				-						
HARRISON /T/	01/39	LONG ISLAND SOUND		1330	X SERVED	ESI	-		-		
/SD #3/											
36313	-		-	-	-						ISEE MAMARONECK /V/
WESTCHESTER											
060	-				-						
HARTSDALE	01/39	HUDSON RIVER		30000	X SERVED	ESI	-		-		
36500	-		-	25000	-						ISEE YONKERS
WESTCHESTER											
060	-				-						
HASTING-ON-HUDSON /V/	01/39	HUDSON RIVER		47400	X SERVED	ESI	-		-		
36763	-		-	40290	-						ISEE YONKERS
WESTCHESTER											
060	-				-						

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN/YR RCV/YR RVD	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD/ DAILY / DESIGN	TYPE / DES. P.E.	S/E	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS / TREATMENT
HAVERSTRAW /V/	01/33	HUDSON RIVER	6000	X	PRIMARY MECHANIC.	S	X	X	2 OTHER METHODS ADDED
36850	1940		5771	1.000	CLEANED				SH G SC CM E D R XPD
ROCKLAND					X				
044	-								
HEMPSTEAD /V/	01/33	EAST ROCKAWAY INLET	208551	X	SERVED	S	-	-	-
37250	-		34641	-					SEE NASSAU COUNTY S D 2
NASSAU					-				
030	-								
HENRIETTA /T/	01/28	IRONDEQUOIT BAY	15000	1.500	SECONDARY HIGH RATE	S	X	X	7 NO PROJECT NEEDED
/SD #1/									
37440	1956		11598	2.000	TRICK.FIL				SC SH GH CM ETH CP EC DER BC XDP
MONROE					20.000				
028	1967								
HERKIMER /V/	01/30	MOHAWK RIVER	10000	X	PRIMARY MECHANIC.	S	X	X	2 OTHER METHODS ADDED
37500	1936		9396	1.200	CLEANED				SH CM DA R X
HERKIMER					X				
022	-								
HERRINGS /V/	01/26	BLACK RIVER	1701	X	NONE	C	X	X	0 NEW PLANT
37600	-		171	-					NONE
JEFFERSON					-				
023	-								
HEWLETT BAY PARK /V/	01/33	EAST ROCKAWAY INLET	520	X	SERVED	4	-	-	-
37710	-		520	-					SEE NASSAU COUNTY S D 2
NASSAU					-				
030	-								
HEWLETT HARBOR /V/	01/33	EAST ROCKAWAY INLET	1610	X	SERVED	4	-	-	-
37720	-		1610	-					SEE NASSAU COUNTY S D 2
NASSAU					-				
030	-								
HEWLETT NECK /V/	01/33	EAST ROCKAWAY INLET	505	X	SERVED	4	-	-	-
37730	-		507	-					SEE NASSAU COUNTY S D 2
NASSAU					-				
030	-								
HIGHLAND /S D/	01/32	TWAALF KILL	3000	X	PRIMARY MECHANIC.	C	X	X	2 OTHER METHODS ADDED
LLOYD /T/									
37900	1939		117000	.500	CLEANED				SM GH ECH CM D BC XPD
ULSTER					X				
056	1965								
HIGHLAND FALLS /V/	01/32	HUDSON RIVER	4400	X	PRIMARY MECHANIC.	C	X	X	2 OTHER METHODS ADDED
NORTH PLANT									
37951	1936		4469	1.000	CLEANED				SC GH CM E DP VV XP
ORANGE					X				
036	1962								
HIGHLAND FALLS /V/	01/32	HUDSON RIVER	500	.029	PRIMARY IMHOFF	S	X	X	2 OTHER METHODS ADDED
SOUTH PLANT									
37952	1962		-	.100					CI E XP
ORANGE					750				(SLUDGE TO NORTH PLANT/
036	-								
HILTON /V/	01/37	SALMON CREEK	3000	X	SECONDARY EXTENDED	S	X	X	7 NO PROJECT NEEDED
38300	1957		1334	.400	AERATION				SC SH GH AAE CM ECG DER
MONROE									
028	1966				4.000				B XDP
HOBART /V/	02/03	WEST BRANCH OF DELAWARE RIVER	585	.060	SECONDARY INTERMIT.	S	X	X	7 NO PROJECT NEEDED
38500	1912		585	.060	SAND FILT				IC FS D B X
DELAWARE									
013	-				X				
HOLCOMB /V/	01/29	FISH CREEK	930	X	SECONDARY HIGH RATE	S	X	X	7 NO PROJECT NEEDED
38750	1965		560	.125	TRICK.FIL				SH SC G CM ETH C D R XPD
ONTARIO									
035	-				X				
HOLLEY /V/	01/37	SANDY CREEK	1790	X	SECONDARY STAN.RATE	S	X	X	7 NO PROJECT NEEDED
38900	1914		1788	.280	TRICK.FIL				SH G CI ET C B L XP
ORLEANS									
037	-				X				
HONEOYE FALLS /V/	01/28	HONEOYE CREEK	2800	.260	SECONDARY HIGH RATE	S	X	X	7 NO PROJECT NEEDED
39250	1937		2143	.300	TRICK.FIL				SC SH G CM A ETH CM DER
MONROE									BD XP
028	1963				3.000				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN NO. AND NAME	DISCHARGE TO REMARKS	POP. SERVED CENSUS	POP. SERVED DESIGN	MODIFICATION DATE	TYPE TREATMENT	ISOLATION DIST.	PRES. TREAT.	PRES. DISCH.	INTERIM DISCH.	NEEDS TREATMENT
HOOSICK FALLS /VV 30350 RENSSELAER 042	01/31 -	HOOSICK RIVER	4,940 -	x -	NONE	ISI	4,290	4,290			1 NEW PLANT NONE
HORNELL /CITY/ 30550 STEUBEN 051	02/03 1939 x	GENESEE RIVER	13,300 13,270	x 3,300	PRIMARY MECHANICAL CLEANED X	ISI	x		x		1F NO PROJECT NEEDED 1SH CE R XD 1UNDER CONSTRUCTION
HUDSON 40950 COLUMBIA 011	01/32 x	HUDSON RIVER	17,300 13,375	1,200 3,500	PRIMARY MECHANICAL CLEANED X	ISI	14,000		x		1F OTHER METHODS ADDED 1SP SM SE SSS FM H VV
HUDSON FALLS /VV 40100 WASHINGTON 054	01/31 1940 -	HUDSON RIVER	7,700 7,752	x .400	PRIMARY MECHANICAL CLEANED X	ISI	x		x		1A REPLACEMENT 1SH SE G FM E D R XD
HUNTINGTON /S.VV 40550 SUFFOLK 052	01/33 1915 1956	HUNTINGTON HARBOR	15,300 13,550	x 2,300	SECONDARY STANDARD TRICK.FILT X	ISI	x		x		1F NO PROJECT NEEDED 1SH G FM RT C E R VV XD
HURLEYVILLE 41700 SULLIVAN 053	02/03 -	EAST BRANCH OF MONGAUP RIVER	800 800	x -	NONE -	ISI	x		x		1D NEW PLANT NONE
ILION /VV 40850 HERKIMER 022	01/33 1940 -	MOHAWK RIVER	12,200 10,000	x 3,300	PRIMARY MECHANICAL CLEANED X	ISI	x		x		1D OTHER METHODS ADDED 1SH FM DA LS X
INDIAN LAKE 40901 HAMILTON 021	01/31 1937 -	CEDAR RIVER	900 530	x .065	PRIMARY SEPTIC X	ISI	x		x		1D OTHER METHODS ADDED 1SH CS E R XD
INDIAN LAKE S.D #2 40902 HAMILTON 021	01/31 1937 -	SACANDAGA LAKE OUTLET	900 -	x .065	PRIMARY SEPTIC 450	ISI	700			15012	1OTHER METHODS ADDED 1SH CS E R XD
INTERLAKEN /VV 41050 SENECA 069	01/20 1957 x	SENECA LAKE	800 780	x .130	SECONDARY HIGH RATE TRICK.FILT x	ISI	x		x		1x 1CE FSM E F R XD
INWOOD /SD #1/ 41060 NASSAU 030	01/30 1953 -	JAMAICA BAY	6,000 1,344	x 2,5	SECONDARY HIGH RATE TRICK.FILT x	ISI	x		x		1x 1SP SC G FM EBM C E DA R 1XD
IRONDEQUOIT /T/ BAYVIEW SD 41211 MONROE 028	01/26 -	IRONDEQUOIT BAY	1,800 553	x -	SERVED	ISI	-		-		1- 1SEE IRONDEQUOIT /T/ 1SOUTHWEST SD
IRONDEQUOIT /T/ CENTRAL SD 41212 MONROE 028	01/26 -	LAKE ONTARIO	1,800 -	x -	SERVED	ISI	-		-		1- 1SEE RICHESTER 1MAIN PLANT
IRONDEQUOIT /T/ CHARLTON-DELMAR S.D 41213 MONROE 028	01/26 -	LAKE ONTARIO	1,800 553	x -	SERVED	ISI	-		-		1- 1SEE RICHESTER 1MAIN PLANT
IRONDEQUOIT /T/ COOPER S.D 41214 MONROE 028	01/26 -	LAKE ONTARIO	1,800 -	x -	SERVED	ISI	-		-		1- 1SEE RICHESTER 1MAIN PLANT
IRONDEQUOIT /T/ OAKES CORNER S.D 41215 MONROE 028	01/26 -	LAKE ONTARIO	1,800 -	x -	SERVED	ISI	-		-		1- 1SEE RICHESTER 1MAIN PLANT

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR REC YR REV	DISCHARGE TO REMARKS	POP. SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	P.E. (000) IN	P.E. (000) UNTREATE	P.E. (000) DISCH	NEEDS TREATMENT
• IRONDEQUOIT /T/	01/26	*	28000	X	SECONDARY	SI	X	X	17 NO PROJECT NEEDED
NORTH EAST S D					HIGH RATE				
41218	1952		-	1.200	TRICK.FILT				ISH SC G CM FTH C E D VV
MONROE									IXP
02R	1963				X				
IRONDEQUOIT /T/	01/26	LAKE ONTARIO	18000	X	SERVED	SI	-	-	I-
NORTH GOODMAN S D									
41217	-		-	-					ISEE ROCHESTER
MONROE									IMAIN PLANT
02R	-				-				
IRONDEQUOIT /T/	01/26	GENESEE RIVER	8300	.450	SECONDARY	SI	X	X	17 NO PROJECT NEEDED
NORTH ST PAUL S D					HIGH RATE				
41219	1927		-	1.000	TRICK.FILT				ISH SC G CM FTH CM E D VV
MONROE									IXP
02R	1966				X				
IRONDEQUOIT /T/	01/26	LAKE ONTARIO	16300	X	SERVED	SI	-	-	I-
PARKSIDE-WINONA S D									
41219	-		-	-					ISEE ROCHESTER
MONROE									IMAIN PLANT
02R	-				-				
IRONDEQUOIT /T/	01/26	LAKE ONTARIO	4300	X	SERVED	SI	-	-	I-
SENECA-ROGERS S D									
41221	-		-	-					ISEE ROCHESTER
MONROE									IMAIN PLANT
02R	-				-				
• IRONDEQUOIT /T/	01/26	IRONDEQUOIT BAY	6530	.550	SECONDARY	SI	X	X	17 NO PROJECT NEEDED
SOUTH EAST S D					HIGH RATE				
41222	1967		-	1.000	TRICK.FILT				IGM SC CM FTH CM E DFR VV
MONROE									IXP
02R	-				10.000				
IRONDEQUOIT /T/	01/26	IRONDEQUOIT CREEK	12000	X	SERVED	SI	-	-	I-
WINTON-CLIFFORD S D									
41224	-		-	-					ISEE ROCHESTER
MONROE									IBRIGHTON PLANT
02R	-				-				
• IRVINGTON /V/	01/33	HUDSON RIVER	5635	X	PRIMARY	SI	X	X	12 OTHER METHODS ADDED
					MECHANIC.				
41350	1951		5594	1.000	CLEANED				ISH SC GM CM E D B XO
WESTCHESTER									
060	-				X				
ISLAND PARK /V/	01/33	EAST ROCKAWAY INLET	3945	X	SERVED	4I	-	-	I-
41450	-		3946	-					ISEE NASSAU COUNTY S D 2
NASSAU									
030	-				-				
• ITHACA /CITY/	01/70	CAYUGA LAKE	32303	X	SECONDARY	SI	X	X	17 NO PROJECT NEEDED
					HIGH RATE				
41600	1927		28709	4.303	TRICK.FILT				ISH G CM FTH C E D VV X
TOMPKINS									
055	1961				X				
• JAMESTOWN	05/01	CASSADAGA CREEK	42000	6.500	SECONDARY	SI	X	X	17 NO PROJECT NEEDED
					HIGH RATE				
41930	1927		41918	8.000	TRICK.FILT				ISH G CM FTH C E D BO XO
CHAUTAUQUA									
007	1965				65.000				
JEFFERSON VALLEY	01/33	HUDSON RIVER	1200	X	SECONDARY	SI	X	X	12 OTHER METHODS ADDED
/SD #1/					STAN.RATE				
42150	1960		350	.200	TRICK.FILT				ISH SC G CM FT FS E H X
WESTCHESTER									
060	-				X				
• JOHNSON CITY /V/	03/03	SUSQUEHANNA RIVER	25800	4.000	SERVED	6I	-	-	I-
42550	-		19114	-					ISEE BINGHAMTON
BROOME									
004	-				-				
JOHNSTOWN	01/30	CAYADUTTA CREEK	10950	X	SERVED	SI	-	-	I-
/CITY/									
42650	-		10840	-					ISEE GLOVERSVILLE
FULTON									
018	-				-				
JORDAN /V/	01/03	SKANEATELES CREEK	1380	X	NONE	0I	X	X	10 NEW PLANT
42750	-		1390	-					INONE
ONONDAGA									
034	-				-				
KANEONGA LAKE	02/03	WHITE LAKE BROOK	4000	.600	SECONDARY	SI	X	X	17 NO PROJECT NEEDED
/S D/					STAN.RATE				
43000	1967		500	X	TRICK.FILT				ISH GM FT C E D B X
SULLIVAN									
053	1969				6.000				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	IS	P.E. (800) UNTREAT	DISCH	NEEDS TREATMENT
KEESEVILLE /V/	01/24	AUSABLE RIVER	2300	.210	SECONDARY STAN.RATE	X	X		17 NO PROJECT NEEDED
43150	X		2213	.316	TRICK.FIL				IG SC CM FT CM E D B
ESSEX									
016	-				3,000				
KENMORE /V/	01/27	NIAGARA RIVER	4250	X	SERVED	S	-	-	
43311	-		21261	-					SEE BUFFALO
ERIE									
015	-				-				
KENMORE /V/	01/27	NIAGARA RIVER	17010	X	SERVED	S	-	-	
43312	-		-	-					SEE TONAWANDA S D 2
ERIE									
015	-				-				
KENSINGTON /V/	01/33	LITTLE NECK BAY	935	X	SERVED	4	-	-	
43410	-		11661	-					SEE GREAT NECK /V/ /SD/
NASSAU									EAST SHORE ROAD PLANT
030	-				-				
KINGSTON /CITY/	01/32	RONDOUT CREEK	23300	X	PRIMARY MECHANIC.	R	X	X	12 OTHER METHODS ADDED
43950	1946		29260	5.000	CLEANED				SH GR CM E D B
ULSTER									
056	1965				X				
KIRKWOOD /T/	02/09	SUSQUEHANNA RIVER	4650	X	SERVED	4	-	-	
44060	-		4651	-					SEE BINGHAMTON
BROOME									
004	-				-				
* LACKAWANNA	01/35	SMOKE CREEK	28720	3.000	PRIMARY IMHOFF	S	X	X	12 OTHER METHODS ADDED
44461	1958		29564	8.000					SH SM CI EG D VV XDP
ERIE									
015	X				X				
LACKAWANNA	01/35	SMOKE CREEK	50001	X	NONE	S	50001	50001	0 NEW PLANT
44462	-		-	-					NONE
ERIE									
015	-				-				
LACONA	01/26	LITTLE SANDY CREEK	555	X	NONE	S	X	X	10 NEW PLANT
44500	-		556	-					NONE
OSWEGO									
038	-				-				
* LAKE GEORGE /V/	10	LAKE GEORGE	10300	X	SECONDARY HIGH RATE	S	X	X	17 NO PROJECT NEEDED
44850	1935		1026	1.300	TRICK.FIL				SH SC CI FTH FS R XP
WARREN									
057	1965				X				
LAKE HUNTINGTON /S D/	02/03	TEN MILE RIVER	200	X	SECONDARY STAN.RATE	S	X	X	17 NO PROJECT NEEDED
45000	X		200	.150	TRICK.FIL				IS CI FTR CP FS EG DC
SULLIVAN									
053	-				X				
* LAKE PLACID /V/	01/24	CHUBB RIVER	3120	X	PRIMARY MECHANIC.	S	X	X	12 OTHER METHODS ADDED
45350	1932		2398	.900	CLEANED				SM F LS X
ESSEX									
016	-				X				
LAKE SUCCESS /V/	01/33	LITTLE NECK BAY	2955	X	SERVED	4	-	-	
45541	-		2954	-					SEE NASSAU COUNTY
NASSAU									BELGRAVE SD
030	-				-				
LAKE SUCCESS /V/ /S D #2/	01/33	EAST ROCKAWAY INLET	1450	X	SERVED	4	-	-	
45542	-		-	-					SEE NASSAU COUNTY S D 2
NASSAU									
030	-				-				
LAKEWOOD	05/01	CHAUTAUQUA LAKE	3345	.350	PRIMARY MECHANIC.	S	X	X	12 OTHER METHODS ADDED
45650	1941		3333	.450	CLEANED				SH GR CM EG DCR BD XD
CHAUTAUQUA									
007	-				X				
* LANCASTER /V/	01/35	CAYUGA CREEK	14020	.900	SECONDARY	S	X	X	12 OTHER METHODS ADDED
45701	1931		12254	.500					SH GR CS EC EG
ERIE									
015	-				X				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TREATMENT TYPE DES. P.E.	S F	P.E. (000) W/UNTREAT	DISCH	NEEDS TREATMENT
LANCASTER /VI /SD #1/ 45707 ERIE 015	01/35 1256 X	CAYUGA CREEK	330 -	.030 .030	PRIMARY SEPTIC X	S S	X	X	17 NO PROJECT NEEDED FCS F
LANCASTER /VI /SD #2/ 45708 ERIE 015	01/35 - -	CAYUGA CREEK	290 - -	X - -	SERVED -	S S	- -	- -	1- ISEE LANCASTER /VI
LARCHMONT /VI 45800 WESTCHESTER 060	01/33 - -	LONG ISLAND SOUND	6390 6789 -	X - -	SERVED -	S S	- -	- -	1- ISEE NEW ROCHELLE /S D/
LAWRENCE /VI 46000 NASSAU 030	01/33 1934 1966	RANNISTER CREEK	5300 5907	.700 1.500 14,000	SECONDARY HIGH RATE TRICK.FILT	S S	X	X	17 NO PROJECT NEEDED ISH G FM FTH C F DA R XD
LE ROY /VI 46553 GENESEE 019	01/24 1963 -	OATKA CREEK	6660 6667	.630 .750 7,500	PRIMARY MECHANIC. CLEANED	S S	X	X	17 NO PROJECT NEEDED ISH SC G FM F T D RC
LEWISTON /VI 46751 NIAGARA 032	01/27 1961 -	NIAGARA RIVER	2300 3320 -	.290 .500 5,000	PRIMARY MECHANIC. CLEANED	S S	X	X	12 OTHER METHODS ADDED IS SH ST FM FC D VV XDP
LEWISTON /VI LEWISTON ESTATES SD 46752 NIAGARA 032	01/27 1934 -	FISH CREEK	200 - -	.020 .330 300	SECONDARY INTERMIT. SAND FILT	S S	X	X	14 REPLACEMENT FCS FS F
LEWISTON /VI LEWISTON HEIGHTS SD 46753 NIAGARA 032	01/27 1935 -	FISH CREEK	600 - -	.060 .250 533	PRIMARY SEPTIC X	S S	X	X	14 REPLACEMENT FCS F
LIBERTY /VI 46850 SULLIVAN 053	02/03 X 1963	MONGAUP RIVER	7125 6704 -	.600 1.200 12,000	SECONDARY HIGH RATE TRICK.FILT	S S	X	X	17 NO PROJECT NEEDED ISH GM SC CM FTH CM FC DP IT ZC VC XN
LILY DALE 46900 CHAUTAUQUA 037	05/01 X -	CASSADAGA LAKE	600 600 -	X X X	PRIMARY SEPTIC X	4 S S	X	X	17 NO PROJECT NEEDED FCS FG RD
LIMA /VI 46950 LIVINGSTON 026	01/28 1965 -	SPRING BROOK	1650 1456 -	.100 .200 2,000	SECONDARY HIGH RATE TRICK.FILT	S S	X	X	17 NO PROJECT NEEDED ISA SH SC CM FTH CM DR IRD FT XDP
LIMESTONE /VI 47050 CATTARAUGUS 005	05/01 - -	TUNUNGWANT CREEK	545 539 -	X - -	NONE -	S S	X	X	10 NEW PLANT INONE
LITTLE FALLS /CITY/ 47450 HERKIMER 022	01/43 - -	MOHAWK RIVER	8435 8435 -	X - -	NONE -	R R	X	X	10 NEW PLANT INONE
LITTLE VALLEY /VI 47550 CATTARAUGUS 005	05/01 - -	LITTLE VALLEY CREEK	1265 1246 -	X - -	NONE -	C C	X	X	10 NEW PLANT INONE
LIVERPOOL /VI 47650 ONONDAGA 034	01/24 X -	ONONDAGA LAKE	3495 3471 -	X .400 4,000	PRIMARY IMHOFF	S S	X	X	12 OTHER METHODS ADDED ISH GM FG CE RC
LIVINGSTON COUNTY LOCKSLEY PARK SD 47711 LIVINGSTON 026	01/24 - -	CANASERAGA CREEK	200 - -	X - -	SERVED -	S S	- -	- -	1- ISEE MOUNT MORRIS /VI IPLANT 1

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR SQ YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
LIVINGSTON COUNTY YORK RETSOFF SD #1 47712 LIVINGSTON 026	01/29 1958 X	GENESSEE RIVER	250 -	.030 .230	SECONDARY STAN.RATE TRICK.FIL X	S E	X	X	7 NO PROJECT NEEDED 5 CI FT C D R X9P
LIVINGSTON MANOR ROCKLAND /T/ 47750 SULLIVAN 053	02/03 X 1960 -	WILLOWEMOC CREEK	2080 2080	.233 .375 6,900	SECONDARY STAN.RATE TRICK.FIL	S E	X	X	7 NO PROJECT NEEDED 5C G CM FTH CM FG D R (UNDER CONSTRUCTION)
LEWISTON /T/ SUTTON FARMS SD 46761 NIAGARA 032	01/27 1959 - X		20 135361 -	X .020 X	PRIMARY SEPTIC	S E	X	X	6 REPLACEMENT 5 E
LEWISTON /T/ GORGE VIEW SD 46762 NIAGARA 032	01/27 X 1935 -		200 -	.020 .025 250	PRIMARY SEPTIC	S E	X	X	6 REPLACEMENT 5 E
LEWISTON /T/ MORGAN FARMS S D 46763 NIAGARA 032	01/27 X 1955 -		180 -	.020 .025 X	PRIMARY SEPTIC	S E	X	X	6 REPLACEMENT 5 E
LIVONIA /V/ 47800 LIVINGSTON 026	01/28 1938 X	WILKINS CREEK	950 346	.100 .100 X	SECONDARY STAN.RATE TRICK.FIL	S E	X	X	7 NO PROJECT NEEDED 5 CM FT CM F D R X9P
LOCH SHELDRAKE /SD/ 47900 SULLIVAN 053	02/03 X 1938 -	LOCH SHELDRAKE BROOK	3300 230	.300 .270 X	SECONDARY INTERMIT. SAND FILT	S E	X	X	7 NO PROJECT NEEDED 5H CI FS F D R X
LOCKPORT /T/ /SD #1/ 47991 NIAGARA 032	01/26 - -	EIGHTEEN MILE CREEK	510 136861 -	X -	SERVED -	C E	-	-	1- SEE LOCKPORT /CITY/ CARLISLE GARDENS S D
LOCKPORT /T/ /SD #2/ 47992 NIAGARA 032	01/26 - -	EIGHTEEN MILE CREEK	210 - -	X -	SERVED -	C E	-	-	1- SEE LOCKPORT /CITY/ CARLISLE GARDENS S D
* LOCKPORT /CITY/ CARLISLE GARDENS S DI 48000 NIAGARA 032	01/37 X	EIGHTEEN MILE CREEK	25855 26443	2.513 7.000 26.000	SECONDARY ACTIVATED SLUDGE	C E	X	X	7 NO PROJECT NEEDED 5M SM CM AA CM FG OR RD 1V X9P (UNDER CONST)
LONG BEACH 48201 NASSAU 030	01/33 1952 1967	REYNOLDS CHANNEL	35000 26673	X 9.500 100.000	SECONDARY HIGH RATE TRICK.FIL	S E	X	X	7 NO PROJECT NEEDED 5H G CM FTH C F DA X8
LONG BEACH /SD/ WEST 48202 NASSAU 030	01/33 1927 1960	REYNOLDS CHANNEL	13200 -	.400 3.000 x	SECONDARY HIGH RATE TRICK.FIL	S E	X	X	7 NO PROJECT NEEDED 5H G CM FTH C F DA VV X8D
LOOMIS /SD/ 48610 SULLIVAN 053	02/03 1960 -	MONGAUP RIVER	320 123	.030 .050 x	SECONDARY INTERMIT. SAND FILT	S E	X	X	7 NO PROJECT NEEDED 5 CI FS F D R
LOWVILLE /V/ 48650 LEWIS 025	01/26 1939 1961	MILL CREEK	3615 751 -	.320 .450 x	PRIMARY MECHANIC. CLEANED	S E	X	X	12 OTHER METHODS ADDED 5H SC CM FG ZC DF RD X9P
LYNBROOK /V/ 48800 NASSAU 030	01/33 - -	EAST ROCKAWAY INLET	19940 134811 -	X -	SERVED -	4 E	-	-	1- SEE NASSAU COUNTY S D 2
* LYNDONVILLE /V/ 48850 ORLEANS 037	01/37 1928 -	JOHNSONS CREEK	720 755 -	X .100 -	PRIMARY SEPTIC	S E	X	X	1x REPLACEMENT 5 D R X9D

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	MAP# / YR ADD / YR PVT	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	ES	P.E. (000) IN	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
LYONS /VV	031/34	BLACK BROOK	4100	X	SECONDARY STAN.RATE	S	X	X		17 NO PROJECT NEEDED
44950	1930		4673	.550	TRICK.FIL					SH CM FT C E D B XPD
WAYNE										
059	-			X						
MADRID /IV	031/35	GRASSE RIVER	800	X	SECONDARY	S	X	X		17 NO PROJECT NEEDED
/SD #1/					EXTENDED					
49600	1962		1623	.120	AERATION					SH SC AAE C H DA X
SAINT LAWRENCE										
045	-			X						
MALONE /VV	031/34	SALMON RIVER	8735	X	PRIMARY MECHANIC.	S	X	X		12 OTHER METHODS ADDED
49950	1936		8747	2.100	CLEANED					SH SC G CM DA B XD
FRANKLIN										
017	1961			20.000						
MALVERNE /VV	031/38	EAST ROCKAWAY INLET	9970	X	SERVED	4	-	-		
50000	-		3968	-						SEE NASSAU COUNTY S D 2
NASSAU										
030	-			-						
* MAMARONECK /VV	031/33	LONG ISLAND SOUND	167300	X	PRIMARY MECHANIC.	4	X	X		17 NO PROJECT NEEDED
50050	1965		17578	18.300	CLEANED					SH SC G CM E
WESTCHESTER										
060	-			X						
MAMARONECK /IV	031/33	LONG ISLAND SOUND	11765	X	SERVED	S	-	-		
/SD #1/										
50060	-		29107	-						SEE MAMARONECK /VV
WESTCHESTER										
060	-			-						
MANCHESTER /VV	031/28	LAKE CANANDAIGUA OUTLET	1345	X	PRIMARY MECHANIC.	S	X	X		17 NO PROJECT NEEDED
50100	1933		1346	.250	CLEANED					SH G CM E D B XPD
ONTARIO										
035	1963			X						
MANLIUS /VV SD	031/29	X	2000	X	PRIMARY	S	X	X		1X
50200	X		1937	.200						SH G C E H X
ONONDAGA										
034	-			X						
MANORHAVEN /VV	031/33	MANHASSET BAY	35455	X	SERVED	4	-	-		
50270	-		3566	-						SEE PORT WASHINGTON S D
NASSAU										
030	-			-						
MAPLEWOOD	031/30	MOHAWK RIVER	2633	X	PRIMARY SEPTIC	S	X	X		12 OTHER METHODS ADDED
/SD/										
50660	1926		1000	.250						SH ES BD XD
ALBANY										
001	-			X						
MARCELLUS /VV	031/29	NINE MILE CREEK	1700	.152	PRIMARY MECHANIC.	S	X	X		12 OTHER METHODS ADDED
50611	X		1697	.217	CLEANED					SH SC GH CM DCP BD
ONONDAGA										
034	1960			3.500						
MARCELLUS /VV	031/29	X	2000	X	PRIMARY MECHANIC.	S	X	X		1X
50612	1952		-	.250	CLEANED					SH SC G CM D B XD
ONONDAGA										
034	-			X						
MARGARETVILLE /VV	032/14	CHEVANGO RIVER	1800	.130	SECONDARY INTERMIT.	S	X	X		17 NO PROJECT NEEDED
53700	1965		833	.410	SAND FILT					SCM C ES E D B X
DELAWARE										
013	-			X						
MARTINSBURG	031/26	BLACK RIVER	350	X	SERVED	S	-	-		
51000	-		350	-						NONE (THRU GLENFIELD
LEWIS										SEWERS)
035	-			-						
MASSENA /VV	031/25	GRASS RIVER	13745	X	PRIMARY MECHANIC.	S	X	X		12 OTHER METHODS ADDED
51350	1954		13678	4.200	CLEANED					SH SC G CM E D B XD
SAINT LAWRENCE										
065	-			X						
MATTYDALE /S SY	031/35	LEY CREEK	9930	X	SERVED	S	-	-		
51517	-		9273	-						SEE ONONDAGA COUNTY
ONONDAGA										LEY CREEK PLANT
034	-			-						

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR HUC YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	SI P.E.	P.E. (000) UNTREAT	DISCH	NEEDS TREATMENT
MAYBROOK /V/	01/32	OTTER KILL CREEK	1350	X	PRIMARY	SI	V	X	12 OTHER METHODS ADDED
51550	1937		1348	.190	PL.HOPPER BOTTOM				
ORANGE 036	-								ISH CP E D R
MAYVILLE /V/	05/01	CHATAUQUA LAKE	1500	.130	PRIMARY MECHANIC.	SI	X	X	17 NO PROJECT NEEDED
51650	1954		1619	.250	CLEANED				
CHAUTAUQUA 007	-								ISH SC S CM E D R X
MECHANICTOWN /SD/	01/32	X	1500	X	PRIMARY MECHANIC.	SI	X	X	X
51670	1965		675	.500	CLEANED				
ORANGE 036	-								ISH SC S CM E D R XP
MECHANICVILLE	01/31	HUDSON RIVER	6700	X	PRIMARY MECHANIC.	SI	X	X	12 OTHER METHODS ADDED
51700	1940		6833	1.200	CLEANED				
SARATOGA 046	-								ISH S CM D R X
MEDINA /V/	01/37	OAK ORCHARD CREEK	4320	X	PRIMARY MECHANIC.	SI	X	X	12 OTHER METHODS ADDED
51850	1964		6691	X	CLEANED				
ORLEANS 037	-				2.400				ISH S CM E D VV XP
MENANDS /V/	01/32	HUDSON RIVER	2400	X	NONE	SI	2400	2400	10 NEW PLANT
52060	-		2314	-					
ALBANY 001	-								NONE
MEXICO /V/	01/20	LITTLE SALMON RIVER	3455	X	NONE	4	X	X	10 NEW PLANT
52500	-		1665	-					
OSWEGO 039	-								NONE
MIDDLEBURG /V/	01/30	SCHOHARIE CREEK	1000	X	NONE	C	3000	3000	13 NEW PLANT
52550	-		1337	-					
SCHOHARIE 068	-								NONE
MIDDLEPORT	01/37	JOHNSON CREEK	2500	.350	SECONDARY STAN.RATE	C	X	X	11 ENLARGEMENT
52850	1927		1482	.250	TRICK.FILT				
NIAGARA 032	-				X				ISH S CI FTN C ES XDP
N MIDDLETOWN	01/32	MONHAGEN BROOK	23975	X	PRIMARY MECHANIC.	SI	X	X	12 OTHER METHODS ADDED
52950	1929		23475	4.250	CLEANED				
ORANGE 036	1951				X				ISH S CM E D R
MILFORD /V/	02/09	SUSQUEHANNA RIVER	3300	X	NONE	SI	3300	3000	10 NEW PLANT
53100	-		5681	-					
OTSEGO 077	-								NONE
MILLBROOK /V/	01/32	MILL BROOK	1825	X	PRIMARY IMHOFF	SI	X	X	12 OTHER METHODS ADDED
53150	1947		1717	.150					
DUTCHESS 014	-				X				ISH S CI E RD XP
MILLERTON /V/	01/02	WEBATUCK CREEK	1325	X	NONE	4	X	X	10 NEW PLANT
53300	-		1077	-					
DUTCHESS 014	-								NONE
MINEOLA /V/	01/33	EAST ROCKAWAY INLET	52000	X	SERVED	4	-	-	-
53550	-		205191	-					
NASSAU 080	-								SEE NASSAU COUNTY S D 2
MINERVA /T/	01/31	JONES BROOK	300	X	NONE	SI	X	X	10 NEW PLANT
53600	-		730	-					
ESSEX 016	-								NONE
MINOA /V/	01/20	LIMESTONE CREEK	1835	X	PRIMARY IMHOFF	SI	X	X	12 OTHER METHODS ADDED
53750	1939		1838	.500					
ONONDAGA 034	1963				1.500				ISC CI RC XP

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	MAP/GRID LOC AGE REMARKS	DISCHARGE TO	POP SERVED CENSUS	FLOW MGD DAILY DESIGN	BOD TREATMENT EFFL.	SS	P.F. UNTREAT	CHLOR DISCH	SEEDS TREATMENT
MONROE /VI	I31/I0	MONROE RIVER	5535	X	PRIMARY	I5	X	X	12 OTHER METHODS ADDED
					IMHOFF				
53900	I 1937		9581	.550					ISH S CI R KO
HERKIMER									
022	-			X					
MONROE COUNTY	I31/24	LAKE ONTARIO	9570	.350	SPRAY	I4I	-	-	I-
IDLE									
54191	-		-	-					ISEE ROCHESTER
MONROE									MAIN PLANT
024	-			-					
MONROE COUNTY	I31/29	LK	25370	2.500	SPRAY	I5	X	X	IK
HOPPER HOLLOW									
54197	-		-	-					ISEE IRONDEQUOIT /T/
MONROE									NORTH EAST SD
034	-			-					
MONTGOMERY /VI	I31/32	MOHAWK RIVER	1300	.135	PRIMARY	I5	X	X	12 OTHER METHODS ADDED
					IMHOFF				
54350	I 1965		1312	.250					ISH SF S CI R R KO
ORANGE									
036	-				2.000				
MONTICELLO /VI	I52/03	CROTO SPRING BROOK	5300	1.567	SECONDARY	I5	X	X	12 NO PROJECT NEEDED
					I5I%,RBC				
54400	I 1950		5222	2.000	TRICK.FIL				ISH SH CM RT S F S VV KP
SULLIVAN									
053	-			X					
MONROE FALLS /VI	I31/29	SENECA LAKE	1630	X	SECONDARY	I5	X	X	12 OTHER METHODS ADDED
					HIGH RATE				
54450	I 1961		1633	.180	TRICK.FIL				ISH SF FI RTH F R KPO
SCHUYLER									
049	X			X					
MORIAH /T/	I01/24	MILL BROOK	720	X	PRIMARY	I5	X	X	12 OTHER METHODS ADDED
/SD #1/					IMHOFF				
54751	I 1955		5887	.103					ISH S CI F R KP
ESSEX									
015	-			X					
MORIAH /T/	I01/24	MILL BROOK	2950	X	PRIMARY	I5	X	X	12 OTHER METHODS ADDED
/SD #2/					IMHOFF				
54752	I 1969		-	.130					ISH CI F R KP
ESSEX									
016	-			X					
MT KISCO /VI	I01/33	HUDSON RIVER	7000	X	SECONDARY	I5	X	X	12 NO PROJECT NEEDED
					INTERMIT.F				
55453	I 1979		6805	1.500	SAND FILT				ISH S CI AT BS K R KP
WESTCHESTER									
060	-			X					
M MOUNT MORRIS /VI	I01/23	GENESEE RIVER	4150	.600	PRIMARY	I5	X	X	12 OTHER METHODS ADDED
					IMHOFF				
54600	I 1951		9765	.470					FI KO KPP
LIVINGSTON									
026	-			X					
MT PLEASANT /T/	I01/33	HUDSON RIVER	3500	X	SEWER	I5	-	-	I-
55661	-		44455	-					ISEE MINERS
WESTCHESTER									
060	-				-				
MT PLEASANT /T/	I01/33	HUDSON RIVER	4500	X	SEWER	I5	-	-	I-
55662	-			-					ISEE MINERS
WESTCHESTER									
060	-				-				
MOUNT VERNON	I01/33	HUDSON RIVER	76170	X	SEWER	I5	-	-	I-
55950	-		76170	-					ISEE MINERS
WESTCHESTER									
060	-				-				
N NASSAU COUNTY	I01/33	LITTLE NECK BAY	19300	1.450	SECONDARY	I5	X	X	12 NO PROJECT NEEDED
BELGRADE SD					HIGH RATE				
56361	I 1973		-	2.300	TRICK.FIL				I1 SF CM RTH F R DA R KP
NASSAU									
030	I 1965				20.000				
NASSAU COUNTY	I01/33	X	39000	X	SECONDARY	I5	X	X	IK
BEN'S BEACH SD					I5I%,RBC				
56362	I 1957		-	2.500	TRICK.FIL				ISH SF S CM RT F F DA R
NASSAU									KP
030	-			X					
NASSAU COUNTY	I01/33	REACKAWAY CHANNEL	40500	X	SECONDARY	I6	X	X	IK
WEST LONG BEACH DIST					FILTERS				
56363	X		-	X	CHLORINE				IS I F F
NASSAU									
030	-			X					

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NEW YORK 1983

COMMUNITY NAME AND COUNTY	BASINS FOR USE FOR EVAL	DISCHARGE TO REMARKS	POP SERVED	FLOW MGD DESIGN	FLOW MGD PRESENT	TYPE OF TREATMENT	ISE	P.E.	INFOR.	EFFLUENT DISCH	NEEDS TREATMENT
NASSAU COUNTY S.D #1-SEWERS 56881 NASSAU 050	1012-03	JAMAICA BAY 1983	155000	1.35	2.55	SECONDARY (HIGH RATE)	X		X		IF NO PROJECT NEEDED ESC SM CM RTH FM EE DERMT ENT
P NASSAU CO S.D #2-BAY PARK 56882 NASSAU 050	1012-03	EAST ROCKAWAY INLET 1983	244000	4.40	7.00	SECONDARY (ACTIVATED)	X		X		IF NO PROJECT NEEDED ESM SS CM FM AB FM ES
NASSAU COUNTY SD #3-MERRICK 56883 NASSAU 040	1012-03	ATLANTIC OCEAN 1983	305000	9.00	55.00	SECONDARY (EXTENDED AERATION)	X		X		IF NO PROJECT NEEDED ESMS CAM CM AAT CM E RT ENGIN
NELLISTON VLG 56550 MONTGOMERY 036	1012-03	MOHAWK RIVER	4500	X	.5000	TF	YES		YES		NEEDS NEW PLANT ESTM
NEWARK VLG 56760 WAYNE 050	1012-03	ERIE BARGE CANAL 1983	12870	1.20	1.44	SECONDARY (ACTIVATED)	X		X		IF NO PROJECT NEEDED ESM S CM SA CM S R APP IF UNDER CONSTRUCTION
NEW BERLIN VLG 56920 CHENANGO 009	1012-03	UNADILLA RIVER	1700	X	.5000	TF	X		X		IF NEW PLANT ENDP
NEWBURGH (CITY) 57000 ORANGE 035	1012-03	HUDSON RIVER	30980	X	3.50	TF	X		X		IF NEW PLANT ENDP
NEW CASTLE TWN 57010 WESTCHESTER 060	1012-03	HUDSON RIVER	11400	X	ESTIMATED	ISE	-		-		I- ESEE OTHERS
NEWFANE TWN 57150 NIAGARA 032	1012-03	EIGHTEEN MILE CREEK 1983	31000	.2700	.2700	IMECHANICAL PLANT	ISE	X		X	IF OTHER METHODS ARISE ESM CM FF DEMO AD ESP
NEW HARTFORD VLG 57240 ONEIDA 033	1012-03	SAUQUOIT CREEK	24000	X	.2700	IPRIMARY IMHOFF	ISE	X		X	IF OTHER METHODS ARISE ESM FF X
NEW HYDE PARK VLG 57660 NASSAU 050	1012-03	EAST ROCKAWAY INLET	108000	X	ESTIMATED	ISE	-		-		I- ESEE NASSAU COUNTY S D #
NEW PALTZ VLG 57740 ULSTER 056	1012-03	WALLKILL RIVER 1983	47000	X	.5000	PRIMARY IMHOFF	ISE	X		X	IF OTHER METHODS ARISE ESM S FF E R AP
NEW ROCHELLE CITY 57810 WESTCHESTER 060	1012-03	LONG ISLAND SOUND 1983	75690	X	19.30	PRIMARY MECHANICAL PLANT	ISE	X		X	IF OTHER METHODS ARISE ESCM SP CM E R W AP
NEW ROCHELLE 57850 WESTCHESTER 060	1012-03	HUDSON RIVER	102550	X	ESTIMATED	ISE	-		-		I- ESEE OTHERS
NEW ROCHELLE 57850 WESTCHESTER 060	1012-03	LONG ISLAND SOUND	33951	X	ESTIMATED	ISE	-		-		I- ESEE MAMARONECK TWP
NIAGARA FALLS 58050 SAINT LAWRENCE 060	1012-03	NIAGARA RIVER	9401	X	.5000	TF	X		X		IF NEW PLANT ENDP

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NEW YORK 1981 PAGE 11

COMMUNITY NAME AND OWNER	[BASIN] [YR ADJ]	DISCHARGE TO REMARKS	[POP. [SIZ] MGD [CONSUM [DESIGN	TYPE [ST] [SEWER] [DAILY TR] [CONSUM] [DESIGN]	P.E. [MOD] [W.IN] [INFIL]	[DISCH [NEEDS TREATMENT
NEW WINDSOR TOWN OF N.Y.S.R.P.A. PLANT	[01/31] [1960]	MIDDLE CREEK	[6250] [.625]	X [PRIMARY] [MGVEL]	[S] [ ] [ ]	X [ ]	12 OTHER METHODS ADDED [SH SC G CI F R KO
NEWBURGH CITY	[1960]		[9000] [.625]	[ ] [ ] [X]	[ ] [ ] [ ]	[ ]	
NEWBURGH CITY	[01/31] [1960]	MOODNA CREEK	[6250] [.625]	X [PRIMARY] [MGVEL]	[S] [ ] [ ]	X [ ]	12 OTHER METHODS ADDED [SH SC G CI F R KO
NEW CITY TOWN HARTS ISLAND PLANT	[01/33] [1967]	HARTS ISLAND SOUND	[4500] [1.000] [1.000] [1.455]	[PRIMARY] [ ] [ ] [X]	[N] [ ] [ ]	X [ ]	12 OTHER METHODS ADDED [SC F O R
NEW CITY TOWN HARTS PLANT	[01/33] [1967]	HARTS ISLAND SOUND	[4500] [1.000] [1.000] [1.455]	[PRIMARY] [ ] [ ] [X]	[N] [ ] [ ]	X [ ]	12 OTHER METHODS ADDED [SC F O R
NEW YORK CITY HUNTS POINT	[01/33] [1965]	EAST RIVER	[4.500700] [150.000] [150.100] [161.000]	[SECONDARY] [ACTIVATED] [SLUDGE] [ ]	[N] [ ] [ ]	X [ ]	12 NO PROJECT NEEDED [SC AA CM T H O KR
NEW YORK CITY RICHARD MORSE PLANT	[01/33] [1965]	LONG ISLAND SOUND [NORTH SHORE]	[1000000] [.375] [.500]	[INTERMED.] [CHEMICAL] [ ] [ ]	[N] [ ] [ ]	X [ ]	12 OTHER METHODS ADDED [SC K CP DCP ESC BC
NEW YORK CITY TIBBETTS ISLAND PLANT	[01/33] [1936]	SPUYTEN DUYVIL INLET	[4300000] [26.775] [18.000] [196.600]	[SECONDARY] [ ] [ ] [ ]	[C] [ ] [ ]	X [ ]	12 NO PROJECT NEEDED [S A C T JA KR
NEW YORK CITY JAMAICA PLANT	[01/43] [1968]	JAMAICA BAY	[160000] [40.000] [40.000] [95.000]	[SECONDARY] [ACTIVATED] [SLUDGE] [ ]	[C] [ ] [ ]	X [ ]	12 NO PROJECT NEEDED [S CM SA CM E T DA R KR
NEW YORK CITY WARD'S POINT PLANT	[01/43] [1967]	EAST RIVER	[1200000] [310.000] [310.000] [2,500.000]	[SECONDARY] [ACTIVATED] [SLUDGE] [ ]	[C] [ ] [ ]	X [ ]	12 NO PROJECT NEEDED [SS CM SA C E T H DA KR
NEW YORK CITY RED HOOK PLANT	[01/33] [1967]	NEW YORK BAY	[450000] [35.000] [150.000]	[SECONDARY] [ ] [ ] [ ]	[C] [ ] [ ]	X [ ]	12 NO PROJECT NEEDED [S A H DA KR
NEW YORK CITY RED HOOK AWFS	[01/33] [1974]	UPPER NEW YORK BAY	[195000] [12.200] [12.200] [X]	[SECONDARY] [EXTENDED] [AERATION] [ ]	[N] [ ] [ ]	400000 [ ]	10 NEW PLANT [AFA E
NEW YORK MANHATTAN 26TH ST PLANT	[01/33] [1942]	HUDSON RIVER [X]	[480000] [15.000]	[MECH] [ ] [ ]	[P] [ ] [ ]	X [ ]	16 REPLACEMENT [SF CM
NEW YORK MANHATTAN 125TH STREET PLANT	[01/33] [1952]	HUDSON RIVER [X]	[540000] [5,535]	[MECH] [ ] [ ]	[P] [ ] [ ]	X [ ]	16 REPLACEMENT [SF CM
NEW YORK MANHATTAN 59TH ST.	[01/33] [1942]	HUDSON RIVER [-]	[441000] [-]	[ ] [ ] [ ]	[ ] [ ] [ ]	[ ]	10 NEW PLANT [SMP
NEW YORK MANHATTAN EAST 13TH ST. PLANT	[01/33] [1941]	EAST RIVER [-]	[1250000] [200.000] [194.000] [ ]	[SECONDARY] [ACTIVATED] [SLUDGE] [ ]	[C] [ ] [ ]	X [ ]	12 NO PROJECT NEEDED [S CM SA CM KR
NEW YORK MANHATTAN EAST 13TH ST.	[01/33] [1941]	HUDSON RIVER [-]	[660000] [-]	[MECH] [ ] [ ]	[P] [ ] [ ]	X [ ]	10 NEW PLANT [SMP
NEW YORK QUEENS JAMAICA PLANT	[01/43] [1941]	JAMAICA BAY	[5850000] [32.000] [143.000] [143.574]	[SECONDARY] [ACTIVATED] [SLUDGE] [945.000]	[N] [ ] [ ]	X [ ]	12 NO PROJECT NEEDED [SMC CA CM AA CM T H O KR
NEW YORK QUEENS WARD'S POINT PLANT	[01/43] [1957]	JAMAICA BAY	[77000] [14.300] [30.000] [ ]	[SECONDARY] [ ] [ ] [240.000]	[N] [ ] [ ]	X [ ]	12 NO PROJECT NEEDED [SA A F T H O KR

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR AGO / YR PVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	S E	P.F. (BOD) W/UNTREAT	P.F. (BOD) DISCH	NEEDS TREATMENT
NEW YORK QUEENS TALLMANS ISLAND PLT 58253 QUEENS 081	01/33 / 1939 / 1965	EAST RIVER -	390000	X 60.300	SECONDARY (ACTIVATED) SLUDGE X	R	X	X	7 NO PROJECT NEEDED SHC GW CM AA CM F O XB
NEW YORK QUEENS BOWERY BAY PLANT 58254 NEW YORK 061	01/33 / 1939 / 1958	EAST RIVER -	637000	102.000 120.300	SECONDARY (ACTIVATED) SLUDGE X	R	X	X	7 NO PROJECT NEEDED S CM AA CM I H DA XR
NEW YORK STATEN IS BLOOMFIELD AREA 58281 RICHMOND 043	01/33 / - / -	ARTHUR KILL TO RARITAN BAY -	9300 221991	X -	NONE -	R	X	X	0 NEW PLANT NONE
NEW YORK STATEN IS FRESH KILLS AREA 58282 RICHMOND 043	01/33 / - / -	ARTHUR KILL TO RARITAN BAY -	6500	X -	NONE -	R	X	X	0 NEW PLANT NONE
NEW YORK STATEN IS OAKWOOD BEACH PLANT 58283 RICHMOND 043	01/33 / 1956 / X	LOWER NEW YORK AND RARITAN BAY -	63300	11.000 15.300	SECONDARY X	C	X	X	7 NO PROJECT NEEDED SA A CM E T O XR
NEW YORK STATEN IS PORT RICHMOND AREA 58284 RICHMOND 043	01/33 / 1953 / 1966	KILL VAN KULL -	131300	7.300 10.300	PRIMARY MECHANIC. CLEANED X	C	X	X	2 OTHER METHODS ADDED SA CM H O XR
NEW YORK STATEN IS TOTTENVILLE AREA 58285 RICHMOND 043	01/33 / X / -	ARTHUR KILL -	9300	X X	SECONDARY 12.000	R	X	X	0 NEW PLANT A
NEW YORK WILLS 58300 ONEIDA 033	01/30 / 1976 / -	SANQUOIT CREEK -	3365 3780	X .600	PRIMARY SEPTIC X	R	X	X	2 OTHER METHODS ADDED SH CS X
NIAGARA COUNTY PELDEN CENTER SD 58331 NIAGARA 032	01/27 / - / -	NIAGARA RIVER -	660 -	X -	SERVED -	S	-	-	- SEE NIAGARA FALLS
NIAGARA COUNTY NIAGARA MEADOWS 58332 NIAGARA 032	01/27 / - / -	NIAGARA RIVER -	350 -	X -	SERVED -	C	-	-	- SEE NIAGARA FALLS
NIAGARA COUNTY YATES SD #1 58333 NIAGARA 032	04/26 / - / -	CAYUGA CREEK -	20 -	X -	SERVED -	S	-	-	- SEE LYNDONVILLE
N NIAGARA FALLS 58350 NIAGARA 032	01/27 / 1936 / -	NIAGARA RIVER -	110600 122396	9.090 50.000	MINOR X	R	X	X	2 OTHER METHODS ADDED SM GM SF FSC XN
NIAGARA /TV #SD #1 58360 NIAGARA 032	01/27 / - / -	NIAGARA RIVER -	100 7503	X -	SERVED -	C	-	-	- SEE NIAGARA FALLS
NISKAYUNA /TV #SD #1 58751 SCHENECTADY 047	01/30 / - / -	MOHAWK RIVER -	5100 16332	X -	SERVED -	S	-	-	- SEE SCHENECTADY
NISKAYUNA /TV #SD #2 58752 SCHENECTADY 047	01/30 / - / -	MOHAWK RIVER -	1100 -	X -	SERVED -	S	-	-	- SEE SCHENECTADY
NISKAYUNA /TV #SD #3 58753 SCHENECTADY 047	01/30 / - / -	MOHAWK RIVER -	550 -	X -	SERVED -	S	-	-	- SEE SCHENECTADY

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	MAP SEN YR AGE YR AVE	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLOW MGD DAILY DESIGN	TYPE TREATMENT	ISO DES.	P.E. INDUST	P.E. (000) INFRAST	DISCH	NEEDS TREATMENT
NISKAYUNA /T/	[01/83]	MOHAWK RIVER	5000	X	SERVED	ISO	-	-		
/SD #6/										
58754	-	-	-	-						
SCHENECTADY										SEE SCHENECTADY
047	-	-								
NISKAYUNA /T/	[01/83]	MOHAWK RIVER	9000	X	PRIMARY	ISO	X	X		IT OTHER METHODS ADDED
/SD #6/					MECHANICAL					
58755	1966		-	X	CLEANED					SH SC CW F D R XP
SCHENECTADY										
047	-	-			1.000					
NORFOLK	[01/75]	RAQUETTE RIVER	13400	Y	PRIMARY	ISO	X	X		IT NO PROJECT NEEDED
/SD #1/					IMHOFF					
58850	1983		13581	.200						
SAINT LAWRENCE										SH S CE F R XD
045	-	-			X					
NORTH CASTLE /T/	[01/83]	HUDSON RIVER	22400	X	SERVED	ISO	-	-		
58163	-	-	67931	-						SEE YONKERS
WESTCHESTER										
060	-	-			-					
NORTH COLLINS /V/	[01/77]	BIG SEWER CREEK	1720	.180	SECONDARY	ISO	X	X		IT NO PROJECT NEEDED
					STAN.RATE					
58400	1939		1576	.200	TRICK.FILT					SH CW FTR CW FS DP RC XD
ERIE										
029	-	-			X					
NORTH ELBA /T/	[01/57]	CHAMP RIVER	1300	X	SERVED	ISO	-	-		
58660	-	-	6005	-						SEE LAKE PLACID
ESSEX										
016	-	-			-					
NORTH GREENBUSH /T/	[01/42]	HUDSON RIVER	9330	X	SERVED	ISO	-	-		
/SD/										
59530	-	-	9153	-						NONE
RENSSELAER										ETHRU TROY SEWERS
042	-	-			-					
N HEMPSTEAD /T/	[01/83]	MANHASSET BAY	162655	X	SERVED	[4]	-	-		
/SD/										
59610	-	-	213384	-						SEE PORT WASHINGTON S D
NASSAU										
030	-	-			-					
NORTH PELHAM /V/	[01/83]	HUTCHIN RIVER	5925	X	SERVED	ISO	-	-		
59670	-	-	5826	-						SEE YONKERS
WESTCHESTER										
060	-	-			-					
NORTHPORT /V/	[01/83]	NORTHPORT HARBOR	35000	X	PRIMARY	ISO	X	X		IT OTHER METHODS ADDED
59950	1937		54721	.330	IMHOFF					
SUFFOLK										SH CE F H R XD
052	-	-			X					
NORTH TARRYTOWN /V/	[01/83]	HUDSON RIVER	9500	X	PRIMARY	ISO	X	X		IT OTHER METHODS ADDED
60230	1960		9419	1.700	MECHANICAL					
WESTCHESTER					CLEANED					SH SC SW CW FS DFR RC XD
060	-	-			X					
NORTH TONAWANDA	[01/77]	NIAGARA RIVER	80000	X	PRIMARY	ISO	X	X		IT NO PROJECT NEEDED
60300	X		38757	6.000	MECHANICAL					
NIAGARA					CLEANED					SH SC S CW F D VV XDP
063	-	-			X					
NORWICH	[03/70]	CHENANGO RIVER	8855	X	INTERMED.	ISO	X	X		IT NEW PLANT
METRO					CHEMICAL					
60600	1965		8176	2.335						SH SC S CW X F D R X
CHENANGO										
035	-	-			X					
NORWOOD /V/	[01/75]	RAQUETTE RIVER	1500	X	NONE	ISO	X	X		IT NEW PLANT
60650	-	-	2300	-						NONE
SAINT LAWRENCE										
045	-	-			-					
NYACK /V/	[01/83]	HUDSON RIVER	5603	X	PRIMARY	ISO	X	X		IT OTHER METHODS ADDED
60690	1939		6063	.800	MECHANICAL					
ROCKLAND					CLEANED					SH S CW F D R XPD
044	-	-			4.000					
OAKFIELD /V/	[01/76]	COS ORCHARD CREEK	2000	.200	SECONDARY	ISO	X	X		IT NO PROJECT NEEDED
61400	1935		2170	.200	STAN.RATE					
GENESEE					TRICK.FILT					SH SM CE FTR CR RO XP
037	-	-			X					

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NEW YORK 1968

COMMUNITY NAME AND COUNTY	BASIN / YR AGE / YR RVI	DISCHARGE TO / REMARKS	POP. SERVED / FLOW (MGD) DESIGN / EXIST.	TYPE TREATMENT	ISI	P.F.	I/I	P.F.	INDUSTRIAL WASTE	DISCH.	TREATMENT NEEDS
OCEAN BEACH /VC 61000 SUFFOLK 052	01/23S 1971 1950	GREAT SOUTH BAY	11700 1111	X PRIMARY MECHANICAL .5700 CLEANED X	ISI	X		X			(2 OTHER METHODS ADDED ISH CM F S X XP
OGDENSBURG /CITY/ 61130 SAINT LAWRENCE 045	01/27S 1965 -	SAINT LAWRENCE RIVER	14530 16127	X PRIMARY MECHANICAL 6.500 CLEANED X	ISI	X		X			(2 OTHER METHODS ADDED ISH S CM F S X XP
OLD FORGE HERK /TY 61301 HERKIMER 043	01/26 1965 -	MOOSE RIVER	950 950 -	.152 PRIMARY IMHOFF .453 .450 X	ISI	X		X			(2 OTHER METHODS ADDED ISH S SC CO XP XP
OLD FORGE /VIL 61302 HERKIMER 043	01/26S 1966 -		6300 -	X PRIMARY IMHOFF .630 X	ISI	X		X			(2 ISH SC S CO X XP
OLEAN /CITY/ 61400 CATTARAUGUS 009	09/31 1939 -	ALLEGHENY RIVER	21850 21964	5.503 PRIMARY MECHANICAL 3.800 CLEANED X	ISI	X		X			(2 NO PROJECT NEEDED ISM FS SH CM DERTS RO
ONEIDA 61651 MADISON 053	01/23 1924 1965	ONEIDA CREEK	8700 11577	1.190 INTERMED. CHEMICAL 1.250 12.500	ISI	X		X			(2 OTHER METHODS ADDED ISH SM SA AS CM FC DFR (2? XP
ONEIDA KENWOOD DISTRICT 61652 MADISON 053	31/23 - -	ONEIDA CREEK	27301 -	X -	INTNF	ISI	27301 -		200000 -		SEW PLANT INTNF
ONEIDA COUNTY FUNHAM MANOR SD #3 61671 ONEIDA 053	01/33 1965 -	CANANDAIGUA OUTLET	1470 -	X PRIMARY SEPTIC .147 X	ISI	X		X			(2 OTHER METHODS ADDED ISH S CE R XP
ONEIDA COUNTY HARTS HILL HEIGHTS 61672 ONEIDA 053	01/30 - -	MOHAWK RIVER	1000 -	X -	ISERVED	ISI	-		-		- INTNF ETHYL WHITEHOUSE ISEWERS1
ONEIDA COUNTY HARTS HILL TERRACE 61673 ONEIDA 053	01/30 - -	MOHAWK RIVER	2250 -	X -	ISERVED	ISI	-		-		- INTNF ETHYL WHITEHOUSE ISEWERS1
ONEIDA COUNTY HARTS HILL VIEW 61674 ONEIDA 053	01/30 - -	MOHAWK RIVER	750 -	X -	ISERVED	ISI	-		-		- INTNF ETHYL WHITEHOUSE ISEWERS1
ONEIDA COUNTY NYE AVENUE SD #4 61675 ONEIDA 053	01/30 - -	MOHAWK RIVER	500 -	X -	ISERVED	ISI	-		-		- INTNF ETHYL WHITEHOUSE SEWERS1
ONEIDA COUNTY THOMAS ACRES SD #1 61676 ONEIDA 053	01/30 - -	MOHAWK RIVER	1000 -	X -	ISERVED	ISI	-		-		- INTNF ETHYL WHITEHOUSE SEWERS1
ONEIDA COUNTY TILDEN HEIGHTS SD #1 61677 ONEIDA 053	01/30 - -	MOHAWK RIVER AND BARGE CANAL	750 -	X -	ISERVED	ISI	-		-		- INTNF ETHYL WHITEHOUSE SEWERS1
ONEIDA COUNTY UP MOUNTAINE ST SD #1 61678 ONEIDA 053	01/30 - -	OSKANONTON CREEK	750 -	X -	INTNF	ISI	-		-		SEW PLANT INTNF
ONEIDA COUNTY WEEKS S D #1 61679 ONEIDA 053	01/30 X -		1550 -	X .063 X	TREATMENT SEPTIC	ISI	X		X		(2 OTHER METHODS ADDED ISC F

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE = NEW YORK — 1982 — PAGE 35

COMMUNITY NAME AND COUNTY	BASIN [YR RCV]	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DESIGN	TYPE TREATMENT DES.	P.F. (MGD) INTREAT	DISCH	NEEDS TREATMENT
ONEIDA COUNTY	01/03	SUSQUEHANNA RIVER	50	X	SECONDARY	S	-	-
MILLER ROAD SD #2								
61680	-		-	-				NONE
ONEIDA	-							(ETHNIC WHITESTOWN SEWERS)
033	-				-			
ONEIDA	02/04	SUSQUEHANNA RIVER	13413	X	SECONDARY	B	X	X ? NO PROJECT NEEDED
CITY					SEASTL.			
61720	1933		13417	1.500	POND			SH S CM F D R E X
OTSEGO								
035	1963				X			
ONONDAGA COUNTY	01/04		6000	.600	PRIMARY	S	X	X ? OTHER METHODS ADDED
CAMILLUS PLANT					MECHANIC.			
61761	X		-	.750	CLEANED			SH S CM F DCB
ONONDAGA								
034	1964				7.500			
ONONDAGA COUNTY	01/04	CRX CREEK	74530	X	SECONDARY	S	74330	74500 ? NO PROJECT NEEDED
LEY CREEK PLANT					ACTIVATED			
61762	1955		-	9.000	SLUDGE			SW SH CM AR CW F DES
ONONDAGA								(NOT UNDER CONSTRUCTION)
034	-				X			
ONONDAGA COUNTY	01/04		4600	X	SECONDARY	S	X	X X
BROOKSIDE					STAN. RATE			
61763	1964		-	.384	TRICK. FILT			SH S CE RT C X
ONONDAGA								
034	-				X			
ONONDAGA COUNTY	01/04		400	X	SECONDARY	S	X	X X
HARBOR SD								
61764	1966		-	.040				SH AT C F JB X
ONONDAGA								
034	-				X			
ONONDAGA COUNTY	01/04		1400	X	PRIMARY	S	X	X X
FREEMONT					IMHOFF			
61765	1956		-	.150				SH CE F X
ONONDAGA								
034	1971				X			
ONONDAGA COUNTY	01/04	SEVEN MILE CREEK	5000	X	(SECONDARY,	S	X	X ? OTHER METHODS ADDED
MORGAN ROAD SD					CHEMICAL			
61766	1967		-	.380				SH CM X F X
ONONDAGA								
034	-				X			
ONONDAGA COUNTY	01/04		1630	X	PRIMARY	S	X	X X
ONEIDA PARK					IMHOFF			
61767	1967		-	.163				SH S CE F X
ONONDAGA								
034	-				X			
ONONDAGA COUNTY	01/04		215	X	PRIMARY	S	X	X X
PUMPKIN SD					SEPTIC			
61768	1968		-	.022				S X
ONONDAGA								
034	-				X			
ONONDAGA COUNTY	01/04		1330	X	PRIMARY	S	X	X X
SIX MILE CREEK					MECHANIC.			
61769	1968		-	.103	CLEANED			SH SC CM F X
ONONDAGA								
034	-				X			
ONONDAGA COUNTY	01/04		2500	X	PRIMARY	S	X	X X
SENECA KNOLLS SD #1					IMHOFF			
61781	1956		-	.250				SH . CE F R X
ONONDAGA								
034	-				X			
ONONDAGA COUNTY	01/04		530	X	SECONDARY	S	X	X X
SENECA KNOLLS SD					STAHL.			
61782	1961		-	.078	POND			SL S
ONONDAGA								
034	1964				X			
ONONDAGA COUNTY	01/04		100	X	SECONDARY	S	X	X X
STEVENS PARK					EXTENDED			
61783	1962		-	.021	AERATION			SH SC ABS C E H X
ONONDAGA								
034	-				X			
ORANGE COUNTY	01/32	HUDSON RIVER	235	X	SECONDARY	S	X	X ? NO PROJECT NEEDED
MEADOWLIN SD					ACTIVATED			
62061	1957		-	.130	SLUDGE			S G FI RT C F R XD
ORANGE								
036	-				X			
ORANGE COUNTY	01/32		1200	-	SECONDARY	S	X	X X
ARMOUR SEWERAGE CO					ACTIVATED			
62062	1963		-	.120	SLUDGE			SH SC G CM AR CW E D X
ORANGE								
036	-				X			

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NEW YORK

1981

COMMUNITY NAME AND COUNTY	[ASSIGN] [YR MO] [YR MO]	DESCHARGE TO REMARKS	POP SERVED CENSUS	FAC MGD DAILY DESIGN	TYPE TREATMENT DES.	FAC.	[5] [MEDIA]	P.E. (000) UNTREATE	DISCH	NEEDS TREATMENT
ORANGE COUNTY GOSHEN SD A2064 ORANGE 036	[31/33] [1964] [-]	HUDSON RIVER	1000	.1400	[SECONDARY] [STAN. RATE] [TRICK. FIL]	X	[ ]	X	[ ]	[ ] [IF NO PROJECT NEEDED [ ] [S G CI FT FS F R PD
ORANGE COUNTY GREENVILLE SD A2065 ORANGE 036	[31/33] [1965] [-]		1200	.1700	[SECONDARY] [ACTIVATED] [ ]	X	[ ]	X	[ ]	[ ] [X [SH SC G CM AS CW F D X [ ]
ORANGE COUNTY MEADOW HILL SD A2065 ORANGE 036	[31/33] [1965] [-]		15300	.2700	[SECONDARY] [DISK RATE] [TRICK. FIL]	X	[ ]	X	[ ]	[ ] [X [SH CI RSH C F XP [ ]
ORANGE COUNTY STERLING FOREST CORP A2066 ORANGE 036	[31/33] [1966] [1966]		4300	.1400	[SECONDARY] [MECHANICAL] [ ]	X	[ ]	X	[ ]	[ ] [X [SH SC CW F D R X [ ]
ORANGE COUNTY TUXEDO VILLAGE A2067 ORANGE 036	[31/33] [1981] [-]	RAMAPO RIVER	4000	.1000	[SECONDARY] [STAN. RATE] [TRICK. FIL]	X	[ ]	X	[ ]	[ ] [IF NO PROJECT NEEDED [ ] [FI F RS F R PD
ORANGE COUNTY WESTTOWN SD A2068 ORANGE 036	[31/33] [1968] [-]		2500	.0200	[SECONDARY] [INTERMIT.] [SAND FIL]	X	[ ]	X	[ ]	[ ] [IF OTHER METHODS ADDED [CP F S F X [ ]
P ORANGETOWN /TZ /BREAK RIVER SD #1/ A2091 ROCKLAND 046	[31/33] [1967] [1967]	HUDSON RIVER	16000 33000	1.4000	[SECONDARY] [DISK RATE] [TRICK. FIL]	X	[ ]	X	[ ]	[ ] [X [SH SC G CW AS F R D X [XPD
P ORANGETOWN /TZ /SD #2/ A2092 ROCKLAND 046	[31/33] [1954] [1967]	HUDSON RIVER	5000	.4500 .4500	[SECONDARY] [MECHANICAL] [CLARIFI] [ ]	X	[ ]	X	[ ]	[ ] [IF NO PROJECT NEEDED [ ] [SH SC G CW F D R XPD
ORANGETOWN /TZ /SD #3/ A2093 ROCKLAND 046	[31/33] [-] [-]	HUDSON RIVER	4500	-	[SECONDARY] [ ] [ ]	-	[ ]	-	[ ]	[ ] [- [ ] [SEE ORANGETOWN /TZ/SD #2
ORANGETOWN /TZ /SD #4/ A2094 ROCKLAND 046	[31/33] [-] [-]	HUDSON RIVER	8000	-	[SECONDARY] [ ] [ ]	-	[ ]	-	[ ]	[ ] [- [ ] [SEE ORANGETOWN /TZ/SD #2
ORANGETOWN /TZ /SD #10/ A2095 ROCKLAND 046	[31/33] [-] [-]	HUDSON RIVER	5000	-	[SECONDARY] [ ] [ ]	-	[ ]	-	[ ]	[ ] [- [ ] [SEE ORANGETOWN /TZ/SD #2
ORANGETOWN /TZ /SD #11/ A2096 ROCKLAND 046	[31/33] [-] [-]	HUDSON RIVER	5000	-	[SECONDARY] [ ] [ ]	-	[ ]	-	[ ]	[ ] [- [ ] [SEE ORANGETOWN /TZ/SD #2
ORANGETOWN /TZ NEW HAVEN SD A2097 ROCKLAND 046	[31/33] [-] [-]	HUDSON RIVER	8000	-	[SECONDARY] [ ] [ ]	-	[ ]	-	[ ]	[ ] [- [ ] [SEE ORANGETOWN /TZ/SD #2
ORANGETOWN /TZ TAPPAN-SPARKILL SD A2098 ROCKLAND 046	[31/33] [-] [-]	HUDSON RIVER	13000	-	[SECONDARY] [ ] [ ]	-	[ ]	-	[ ]	[ ] [- [ ] [SEE ORANGETOWN /TZ/SD #2
ORCHARD PARK /TZ /SD 5 ET A2111 ERIE 015	[01/33] [1954] [-]		1000 154761	.2700	[SECONDARY] [EXTENDED] [AERATION]	X	[ ]	X	[ ]	[ ] [IF OTHER METHODS ADDED [CM AS F H [ ]
ORCHARD PARK /TZ MILL ST #3 A2112 ERIE 015	[01/33] [1954] [-]		1100	.0110	[SECONDARY] [EXTENDED] [SAND FILTE]	X	[ ]	X	[ ]	[ ] [IF OTHER METHODS ADDED [CS AS F [ ]

COMMUNITY NAME AND COUNTY	MAP NO. (YR B/U)	DISCHARGE TO REMARKS	POP. SERVED (CENSUS)	FLOW MGD DESIGN	TYPE TREATMENT DES.	EST. P.E.	P.F. (MGD) MUNTREAT	DISCH	NEEDS TREATMENT
ORCHARD PARK /T/ ST JOHN VIANNEY SD(46) 62113 ERIE 015	101/35 (-)	BUFFALO CREEK	1500	X	SERVED	ISI	-	-	I- ISEE W SENECA /T/ S D A
ORCHARD PARK /T/ QUAKER LAKE SD 62114 ERIE 015	131/35 (1956)		900	X	SECONDARY UNDERMEY. .20MI SAND FILT	ISI	X	X	12 OTHER METHODS ADDED ICS FS F
ORISKANY /V/ 62200 ONEIDA 033	101/30 (1919)	STATE BARGE CANAL	1540	X	PRIMARY IMHOFF	ISI	X	X	12 OTHER METHODS ADDED ISM S CI R X
ORISKANY FALLS /V/ 62250 ONEIDA 033	101/30 (-)	ORISKANY CREEK	970	X	PRIMARY IMHOFF	IC	X	X	12 OTHER METHODS ADDED ISM SM CI RI
OSSINING /V/ LIBERTY STREET PLANT 62451 WESTCHESTER 060	101/38 (1961)	HUDSON RIVER	23000	X	PRIMARY IMHOFF	IBI	X	X	12 OTHER METHODS ADDED ISM SM CI F RC XP
OSSINING /V/ WATER STREET PLANT 62452 WESTCHESTER 060	101/38 (1961)	HUDSON RIVER	16300	X	120 PRIMARY MECHANICAL 2.300 CLEARED	IBI	X	X	12 OTHER METHODS ADDED ISM SC S CM F D B XP
OSWEGO /CITY/ 62551 OSWEGO 038	101/29 (1933)	OSWEGO RIVER	45000	X	120 PRIMARY MECHANICAL 1.500 CLEARED	IBI	X	X	14 REPLACEMENT ISM S CM F D A X
OSWEGO /CITY/ RAW DISCHARGE 62552 OSWEGO 038	101/29 (-)	LAKE ONTARIO	18700	X	NONE	IBI	18700	1970080 NEW MASS	INONE
OSWEGO COUNTY SLEEPY HOLLOW 62570 OSWEGO 038	101/26 (1964)		930	X	SECONDARY EXTENDED AERATION	ISI	X	X	IX ISM SC AAF C L N
OWASCO /SD #1/ 62350 CAYUGA 004	101/29 (-)	OWASCO OUTLET	1300	X	SERVED	ISI	-	-	I- ISEE CAYUGA
OWEGO /V/ 63001 TIOGA 096	132/20 (1965)	SUSQUEHANNA RIVER	4710	X	PRIMARY MECHANICAL .600 CLEARED	IBI	X	X	12 OTHER METHODS ADDED IDC S CM F D B X
OWEGO /V/ FSD #1/ 63002 TIOGA 096	132/20 (1957)	SUSQUEHANNA RIVER	3000	X	PRIMARY MECHANICAL .400 CLEARED	ISI	X	X	17 NO PROJECT NEEDED ISM S CM F D B XP
OWEGO /V/ FSD #2/ 63003 TIOGA 096	132/20 (1968)	SUSQUEHANNA RIVER	1000	X	PRIMARY IMHOFF .100	ISI	X	X	17 NO PROJECT NEEDED ISM S CI F D XP
OWEGO /V/ FSD #3/ 63004 TIOGA 096	132/20 (1960)	SUSQUEHANNA RIVER	1300	X	PRIMARY IMHOFF .130	ISI	X	X	17 NO PROJECT NEEDED ISM S CI F D XP
OWEGO /V/ 63150 CHEMANGO 009	102/20 (-)	CHENANGO RIVER	1470	X	ENTIRE	ISI	X	X	10 NEW PLANT IENTIRE
P OYSTER BAY /SD/ 63220 NASSAU 030	101/33 (1965)	OYSTER BAY HARBOR	7125	1.13	SECONDARY INLOW RATE 1.200	ISI	X	X	17 NO PROJECT NEEDED ISM S CM ETH C L IB VV XP

INVENTORY OF MUNICIPAL WASTE FACILITIES

PAGE 35 STATE OF NEW YORK 1981

COMMUNITY NAME AND COUNTY	STATUS (YR ISS) (YR EXP)	DISCHARGE TO REMARKS	1 POP SERVED (CENSUS)	FACILITY MODE DAILY FLOW (DESIGN)	TYPE TREATMENT (DESIGN)	EFF. DATA FACILITY	DATA FLOW INTERSTATE	DISCH INTRASTATE	NEEDS TREATMENT
OWASCO HAY COVE VVF	1312455	OWASCO HAY MARKET	700	X	SECONDARY	1+1	-	-	1+
ADDISON	-		700	-					1SEE OWASCO HAY CS 02
NASSAU	-								
OSI	-								
PARMELY RIDGE VVF	1027094	CONCESTON RIVER	4500	X	INTERMEDIATE	151	X	X	1F NO PROJECT NEEDED
NASSAU	1960				HIGH RATE				
STEUBEN			3570	.4500	TRICKLING FILT				1SM SF G CI FTH C E R XPD
OSI	X				X				
PALATINE BRIDGE VVF	1312455	MOHAWK RIVER	500	X	PRIMARY	151	X	X	1F OTHER METHODS ADDED
MONTGOMERY	1970		574	.563	IMHOFF				
OPA	1960			X					1CE XPD
PALMYRA VVF	1312455	ERIE CANAL	8650	X	INTERMEDIATE	151	X	X	1F NO PROJECT NEEDED
NASSAU	1961				HIGH RATE				
WAYNE			10764	.8650	TRICKLING FILT				1SM SF G CM FTH C D R XPD
OSI	X				X				
PARISH VVF	1012741	NORTH BRANCH OF	945	X	PRIMARY	151	X	X	1D NEW PLANT
OSWEGO		LITTLE SALMON RIVER	947	-					1NONE
OSI	-								
PATCHOGUE VVF	1312455	PATCHOGUE RIVER	4000	X	PRIMARY	151	X	X	1F OTHER METHODS ADDED
NASSAU	1977				IMHOFF				
SUFFOLK			4644	.4000	TRICKLING FILT				1SM G CM F H O VL XD
OSI	1981				X				
PAWLING VVF	1312455	WAPPINGERS	4250	X	INTERMEDIATE	151	X	X	1F NO PROJECT NEEDED
NASSAU	1961				HIGH RATE				
DUTCHESS			17364	.4250	TRICKLING FILT				1SM G CI FTH C RX
OSI	1965				X				
PEEKSKILL	1312455	HUDSON RIVER	24000	X	INTERMEDIATE	151	X	X	1F OTHER METHODS ADDED
NASSAU	1941				HIGH RATE				
WESTCHESTER			1974	1.200					1SM SF G CM K F D H XP
OSI	-				X				
PELHAM VVF	1312455	HUTCHINSON RIVER	19000	X	INTERMEDIATE	151	-	-	
NASSAU									
WESTCHESTER	-		13964	-					1SEE YONKERS
OSI	-								
PELHAM MANOR VVF	1012455	HUTCHINSON RIVER	6000	X	INTERMEDIATE	151	-	-	
NASSAU									
WESTCHESTER	-		43195						1SEE YONKERS
OSI	-								
PELHAM MANOR VVF	1012455	LONG ISLAND SOUND	11333	X	INTERMEDIATE	151	-	-	
NASSAU									
WESTCHESTER	-								
OSI	-								1SEE MAMARONECK VVF
PENFIELD VVF	1012741	IRONDEQUOIT BAY	41000	.4500	INTERMEDIATE	151	X	X	1F NO PROJECT NEEDED
ES M ETZ					HIGH RATE				
NASSAU	1954		44000	1.200	TRICKLING FILT				1SM SB F M FTH CM FC DES
MONR									1ZV XPD
OSI	1967				X				
PENN YAN VVF	1012741	KEUKA INLET	5400	X	INTERMEDIATE	151	X	X	1F NO PROJECT NEEDED
NASSAU	1974				HIGH RATE				
YATES			6750	1.500	TRICKLING FILT				1SM CI FTH C E V R E XPD
OSI	1964				X				
PENNELLVILLE VVF	1312455		1500	X	INTERMEDIATE	151	X	X	1F NO PROJECT NEEDED
ENGINEERING SERVICE					HIGH RATE				
NASSAU	1954		31401	.750	TRICKLING FILT				1SC SM G CM FTH CM FC D
MONR									1ZV XPD
OSI	-				X				
PERRYSBURG V	1312455		1000	X	INTERMEDIATE	151	X	X	1F NO PROJECT NEEDED
TRUSTEE SERVICE					ATERATION				
NASSAU	1954		15816	.2400	ACTIVATED SLUDGE				1SC SM G CM AME C FC F H
MONR									1SA P
OSI	1967				X				
PERRYSBURG VVF	1312455		1000	X	INTERMEDIATE	151	X	X	1F NO PROJECT NEEDED
THOMAS CORWIN					EXTENDED				
NASSAU	1954		-	.2400	AERATION				1SC SM G CM AME C F DA I D
MONR					X				
OSI	-								

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NEW YORK (36)

COMMUNITY NAME AND COUNTY	BASIN (YR BGN) (YR RVI)	DISCHARGE TO REMARKS	DIP (SS@UED (CFS)	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	SI P.E.	P.E. (800) UNTREATE	DISCH	NEEDS TREATMENT
PERRY /V/ 64700 WYOMING 061	01/2A - -	SILVER LAKE OUTLET	4705 4529	X -	NONE -	SI -	X	X	0 NEW PLANT NONE
PERU /T/ FS D #1/ 64850 CLINTON 019	01/2A (1933) -	LITTLE AUSABLE RIVER@	2803 3115	.180 .300	PRIMARY / IMHOFF X	SI	X	X	2 OTHER METHODS ADDED S CI F B XPD
PHELPS /V/ 65030 ONTARIO 069	01/2F 1965 -		1900 1887	X .250	SECONDARY STAN.RATE TRICK.FIL X	SI	X	X	X SH SC G CM FT C F H D VV XPD
PHILADELPHIA /V/ 65050 JEFFERSON 045	01/2G - -	INDIAN RIVER	870 968	X -	NONE -	RI	X	X	0 NEW PLANT NONE
PHILMONT /V/ 65150 COLUMBIA 021	01/2G - -	BUTTERMILK CREEK	500 1750	X -	NONE -	SI	500	500	0 NEW PLANT NONE
PHOENIX /V/ 65250 OSWEGO 038	01/2H 1964 -	BRANDY BROOK	2300 2608	X X	PRIMARY MECHANIC. CLEANED 2,900	RI	X	X	2 OTHER METHODS ADDED SC G CM E D B XP
PIERREFIELD /T/ 65300 SAINT LAWRENCE 045	01/2G X -	RAQUETTE RIVER	200 420	X X	PRIMARY SEPTIC X	SI	X	X	0 NEW PLANT CS
PIERMONT /V/ 65350 ROCKLAND 044	01/3H - -	HUDSON RIVER	1330 1906	.130 -	SERVED -	SI	-	-	- SEE ORANGETOWN /T/ S D #2
PINE HILL /V/ 65700 ULSTER 056	01/3F 1930 -	BIRCH CREEK	5300 8556	X .400	SECONDARY INTERMIT. SAND FILTI X	SI	X	X	7 NO PROJECT NEEDED SH CI FS F A XP
PITTSFORD /V/ 66000 MONROE 028	01/3H 1934 1968	ERIE BARGE CANAL	2500 3763	.250 .600 6,000	SECONDARY STAN.RATE TRICK.FIL	SI	X	X	7 NO PROJECT NEEDED SC CAM CM FTR CP FG DFR BC XDP
PITTSFORD /T/ /S D #1/ 66011 MONROE 028	01/2G - -	ALLEN CREEK	3000 15156	X -	SERVED -	SI	-	-	- SEE BRIGHTON /T/ S D 2 PLANT 1
PITTSFORD /T/ JEFFERSON HTS SD 66012 MONROE 028	01/2G 1959 1968	CANAL@ ERIE WAY	5300 -	X .500	PRIMARY MECHANIC. CLEANED X	SI	X	X	2 OTHER METHODS ADDED SH SC SM CM FG DFR BD XPD
P PLATTSBURGH /CITY/ 66150 CLINTON 019	01/2G 1939 1968	SARANAC RIVER	27333 20172	5.500 4.500 33,000	PRIMARY MECHANIC. CLEANED	RI	X	X	2 OTHER METHODS ADDED SM SH SC CM FGC DFR BD
PLEASANTVILLE /V/ 66250 WESTCHESTER 060	01/3H - -	HUDSON RIVER	5875 5877	X -	SERVED -	SI	-	-	- SEE YONKERS
PORT BYRON /V/ 66420 CAYUGA 026	01/2F 1967 -	OUTLET	1340 1701	.108 .160 1,600	PRIMARY MECHANIC. CLEANED	SI	X	X	2 OTHER METHODS ADDED SH SC FG CM DFRM BD
P PORT CHESTER /V/ 67050 WESTCHESTER 060	01/3H 1965 1968	OYSTER HARBOR	23800 26960	X 5.200	PRIMARY MECHANIC. CLEANED X	RI	X	X	2 OTHER METHODS ADDED SH SC G CM F P V XP

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NEW YORK 1983

COMMUNITY NAME AND COUNTY	[ASSESS] [YR AGE] [YR AVE]	DISCHARGE TO REMARKS	[POP [SERVED [DAILY [TREATMENT [TYPE [ESI [PLT. [PROT. [UNTREATED [DESIGN [FLOW [FLOW [DISCH [	NEEDS TREATMENT
PORTER /V/	[01/47]EK			
RIVERSIDE GARDENS	[		[85 [X [PRIMARY [ ] [X [[X [	14 REPLACEMENT
47200	[1953]		[[[SEPTIC [ ] [[[	
NIAGARA	[		[7800 [.080 [[ ] [[[	75 C
032	[-]		[[[[X [ ] [[[	
PORT HENRY /V/	[31/47]LAKE CHAMPLAIN		[1800 [.360 [PRIMARY [ ] [X [[X [	12 OTHER METHODS ADDED
	[MILE BROOK		[[[[IMHOFF [ ] [[[	
47357	[1967]		[1767 [.400 [[ ] [[[	
ESSEX	[		[[[[[ ] [[[	12 C E F R WD
015	[-]		[[[[X [ ] [[[	
PORT JEFFERSON	[31/55]PORT JEFFERSON HARBOR		[9000 [X [PRIMARY [ ] [X [[X [	12 OTHER METHODS ADDED
	[		[[[[IMHOFF [ ] [[[	
47400	[1918]		[2435 [1.500 [CLEANED [ ] [[[	
SUFFOLK	[		[[[[[ ] [[[	15 C E F R WD
052	[1963]		[[[[X [ ] [[[	
PORT JERVIS	[02/69]DELAWARE RIVER		[9300 [1.600 [SECONDARY [ ] [X [[X [	12 NO PROJECT NEEDED
	[		[[[[ATTN.-ACTIV [ ] [[[	
47603	[1957]		[8249 [2.500 [TRICK.FIL [ ] [[[	
ORANGE	[		[[[[[ ] [[[	15 C E F R X
071	[-]		[[[[X [ ] [[[	
PORT LEWIS /V/	[01/76]BLACK RIVER		[930 [.240 [PRIMARY [ ] [X [[X [	12 OTHER METHODS ADDED
	[		[[[[IMHOFF [ ] [[[	
47700	[1963]		[804 [.120 [[ ] [[[	
LEWIS	[		[[[[[ ] [[[	15 C E WD
076	[-]		[[[[X [ ] [[[	
PORTVILLE /V/	[36/73]OSHUA CREEK		[1900 [.285 [SECOND HASK [ ] [X [[X [	12 NO PROJECT NEEDED
	[		[[[[IMHOFF [ ] [[[	
47760	[1957]		[1536 [.200 [[ ] [[[	
CATTARAUGUS	[		[[[[[ ] [[[	15 WD
009	[-]		[[[[X [ ] [[[	
* PORT WASHINGTON	[31/83]MANHASSET BAY		[96435 [X [[ ] [X [[X [	12 NO PROJECT NEEDED
/S OF/	[		[[[[[ ] [[[	
47900	[1951]		[[[[[ ] [[[	
NASSAU	[		[[[[[ ] [[[	
059	[X]		[[[[X [ ] [[[	
POTSDAM /V/	[01/74]RAQUETTE RIVER		[4000 [X [[ ] [X [[X [	12 NO PROJECT NEEDED
	[		[[[[[ ] [[[	
47953	[X]		[[[[[ ] [[[	
SAINT LAWRENCE	[		[[[[[ ] [[[	
089	[-]		[[[[[ ] [[[	
* POUGHKEEPSIE	[01/73]HUDSON RIVER		[[[X [[ ] [X [[X [	12 OTHER METHODS ADDED
/CITY/	[		[[[[[ ] [[[	
48000	[1953]		[[[[[ ] [[[	
DUTCHESS	[		[[[[[ ] [[[	
027	[-]		[[[[[ ] [[[	
PULASKI	[01/74]SALMON RIVER		[[[X [[ ] [X [[X [	12 NEW PLANT
	[		[[[[[ ] [[[	
48690	[-]		[[[[[ ] [[[	
OSWEGO	[-]		[[[[[ ] [[[	
075	[-]		[[[[[ ] [[[	
RAMAPO /T/	[01/45]PASCACK CREEK		[[[X [[ ] [X [[X [	
/S OF/	[		[[[[[ ] [[[	
48761	[-]		[[[[[ ] [[[	
ROCKLAND	[-]		[[[[[ ] [[[	
079	[-]		[[[[[ ] [[[	
RAMAPO /T/	[01/45]PASCACK CREEK		[[[X [[ ] [X [[X [	
/S OF/	[		[[[[[ ] [[[	
48762	[-]		[[[[[ ] [[[	
ROCKLAND	[-]		[[[[[ ] [[[	
079	[-]		[[[[[ ] [[[	
RAMAPO /T/	[01/45]PASCACK CREEK		[[[X [[ ] [X [[X [	
/S OF/	[		[[[[[ ] [[[	
48763	[-]		[[[[[ ] [[[	
ROCKLAND	[-]		[[[[[ ] [[[	
079	[-]		[[[[[ ] [[[	
RAMAPO /T/	[01/45]PASCACK CREEK		[[[X [[ ] [X [[X [	
/S OF/	[		[[[[[ ] [[[	
48764	[-]		[[[[[ ] [[[	
ROCKLAND	[-]		[[[[[ ] [[[	
079	[-]		[[[[[ ] [[[	
RAMAPO /T/	[01/45]PASCACK CREEK		[[[X [[ ] [X [[X [	
/S OF/	[		[[[[[ ] [[[	
48765	[-]		[[[[[ ] [[[	
ROCKLAND	[-]		[[[[[ ] [[[	
079	[-]		[[[[[ ] [[[	

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR REC / YR RVI	DISCHARGE TO / REMARKS	POP. SERVED / CENSUS	FLO MGD / DAILY / DESIGN	TYPE TREATMENT / DES. P.E.	ST	P.E. (000) / UNTREAT	P.E. (000) / DISCH	NEEDS / TREATMENT
RAMAPO /T/ /S D #12/ 52067 ROCKLAND 046	01/33 / - / -	PASCACK CREEK	890	X	SERVED	S	-	-	- SEE SPRING VALLEY /V/
RAVENA /V/ 69600 ALBANY 001	01/32 / 1915 / -	COEYMANS CREEK	2625	X	PRIMARY IMHOFF	S	X	X	2 OTHER METHODS ADDED SM CE RO XD
			2610	.210	X				
RENSSELAER 70000 RENSSELAER 062	01/32 / - / -	HUDSON RIVER	12200	X	NONE	S	13000	13000	1D NEW PLANT NONE
			13536	-	-				
RHINEBECK /V/ 70300 DUTCHESS 014	01/32 / - / -	LANDSMAN KILL	2120	X	NONE	S	X	X	1D NEW PLANT NONE
			2093	-	-				
RHINECLIFF 70350 DUTCHESS 014	01/32 / - / -	HUDSON RIVER	550	X	NONE	S	X	X	1D NEW PLANT NONE
			550	-	-				
RICHBURG /V/ 70600 ALLEGANY 002	05/01 / - / -	LITTLE GENESEE CREEK	90	X	NONE	S	X	X	1D NEW PLANT NONE
			633	-	-				
RICHFIELD SPRINGS /VILLAGE/ 70650 OTSEGO 089	02/03 / 1927 / -	OCQUIONIES CREEK	1500	X	PRIMARY IMHOFF	B	X	X	2 OTHER METHODS ADDED SM CE R X
			1630	.450					
RICHMONDVILLE /V/ 70600 SCHOHARIE 048	01/30 / 1960 / -	COBLESKILL CREEK	765	X	PRIMARY IMHOFF	S	X	X	2 OTHER METHODS ADDED SC G CE F H XD
			765	.120	X				
RIPLEY 70900 CHAUTAUQUA 007	01/35 / 1941 / -	LAKE ERIE	1350	.270	PRIMARY IMHOFF	S	X	X	2 OTHER METHODS ADDED SM SH F CE RO XD
			1767	.270	X				
RIVERHEAD /S D/ 70950 SUFFOLK 052	01/33 / 1937 / 1961	PECONIC RIVER	5330	X	SECONDARY HIGH RATE	S	X	X	1F NO PROJECT NEEDED
			5930	1.700	TRICK.FIL				SH SC CN ATH C F I D R EPD
* ROCHESTER MAIN PLANT 71051 MONROE 078	01/36 / 1917 / 1965	LAKE ONTARIO	375000	73,333	PRIMARY IMHOFF	A	X	X	2 OTHER METHODS ADDED SM SH CE F D VV XN
			385611	110,200					
					375,000				
* ROCHESTER BRIGHTON PLANT 71052 MONROE 078	01/36 / X / -	IRONDEQUOIT CREEK	31315	X	SECONDARY HIGH RATE	B	X	X	1F NO PROJECT NEEDED SH SM ATH CP RO
			-	X	TRICK.FIL				
ROCKLAND COUNTY DEXTER PARK S D 71331 ROCKLAND 044	32/31 / 1964 / -	X	400	X	SECONDARY HIGH RATE	S	X	X	1X SH G CN ATH FS F H X
			-	.080	TRICK.FIL				
ROCKLAND COUNTY SADDLE RIVER S D 71332 ROCKLAND 044	01/33 / 1966 / -	X	800	X	SECONDARY HIGH RATE	S	X	X	1X SH CN ATH C F H X
			-	.060	TRICK.FIL				
ROCKLAND COUNTY S D #1 71361 ROCKLAND 044	01/33 / 1966 / -	HUDSON RIVER	55300	7.300	SECONDARY ACTIVATED	S	X	X	1F NO PROJECT NEEDED
			57636	10.000	SLUDGE				SC CN LN AA CM FCG Y
					130,000				
ROCKLAND COUNTY S D #2 71362 ROCKLAND 044	01/33 / 1966 / -	HUDSON RIVER	1001	X	SECONDARY TRICK.FIL	S	X	X	1F NO PROJECT NEEDED SH SC AAE C F H X
			-	.310	AERATED				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN[YR RQI] YR RVI	DISCHARGE TO REMARKS	FLO SERVED CENSUS	W ST DAILY DESIGN	TYPE TREATMENT	ISE DES.	P.E. EXIST	P.E. EXIST UNTREATED	DISCH	NEEDS TREATMENT
SACKETS HARBOR /V/	01/24	LAKE ONTARIO	1240	X	NONE	SI	X		X	03 NEW PLANT
73350	-		1279	-						NONE
JEFFERSON 029	-				-					
SADDLE ROCK /V/	01/33	LITTLE NECK BAY	1113	X	SERVED	SI	-		-	-
73470	-		1169	-						SEE GREAT NECK /V/ SD
NASSAU 030	-				-					EAST SHORE ROAD PLANT
SAINT JOHNSVILLE /V/	01/30	MOHAWK RIVER	2300	X	NONE	SI	35001	3500		03 NEW PLANT
73650	-		2196	-						NONE
MONTGOMERY 029	-				-					
SALAMANCA /CITY/	05/01	ALLEGHENY RIVER	9250	1.150	SECONDARY INTERMITT	C	X		X	03 NEW PLANT
73460	X		8680	1.500	SLUDGE					SW G SC E AW E EC D WD
CATTARAUGUS 009	-				11.000					
SANDY CREEK /V/	01/24	LITTLE SANDY CREEK	900	X	NONE	01	X		X	03 NEW PLANT
74500	-		637	-						NONE
OSWEGO 038	-				-					
SARANAC LAKE /V/	01/24	SARANAC RIVER	6215	X	PRIMARY MECHANIC	SI	X		6120	12 OTHER METHODS ADDED
74800	1931		8573	1.900	CLEANED					SH CW DA RD X3
FRANKLIN 033	-				X					
SARATOGA COUNTY CLIFTON KNOLLS	01/31	X	1500	X	SECONDARY INTERMIT	SI	X		X	X
74831	1966		-	.300	SAND FILT					SC AC RS E DA X
SARATOGA 045	-				X					
SARATOGA COUNTY CRESCENT EST	01/31	X	450	X	SECONDARY EXTENDED	SI	X		X	X
74432	1965		-	.260	AERATION					SH SC S AE ES H DA X
SARATOGA 046	1966				X					
SARATOGA COUNTY NORTHSIDE SD #1	01/30	X	1500	.200	NONE	SI	X		X	03 NEW PLANT
74833	-		-	-						NONE
SARATOGA 046	-				-					
SARATOGA SPRINGS	01/31	VILLAGE BROOK	26630	X	SECONDARY INTERMIT		X		X	12 OTHER METHODS ADDED
74850	1903		16630	4.300	SAND FILT					SH ES RS OP R XP
SARATOGA 046	-				X					
SAUGERTIES /V/ DURLIN PLANT	01/32	ESOPUS CREEK	3250	X	PRIMARY MECHANIC	SI	X		X	12 OTHER METHODS ADDED
74951	1939		4286	.800	CLEANED					SH G CW E D R XP
ULSTER 056	-				X					
SAUGERTIES /V/ E BRIDE PLANT	01/32	ESOPUS CREEK	800	X	PRIMARY MECHANIC	SI	X		X	12 OTHER METHODS ADDED
74952	1960		-	.150	CLEANED					SH GR CW E X
ULSTER 056	-				X					
SAUGERTIES /V/ RIPLEY PLANT	01/32	ESOPUS CREEK	5300	X	PRIMARY MECHANIC	SI	X		X	12 OTHER METHODS ADDED
74953	1939		-	.520	CLEANED					SH GR CW E X
ULSTER 056	-				X					
SCARSDALE /V/	01/33	LONG ISLAND SOUND	8385	X	SERVED	SI	-		-	-
75251	-		17968	-						SEE MAMARONECK /V/
WESTCHESTER 060	-				-					
SCARSDALE /V/	01/33	HUDSON RIVER	8385	X	SERVED	SI	-		-	-
75252	-		-	-						SEE YONKERS
WESTCHESTER 060	-				-					
SCHAGHTICOKE /V/	01/31	HOOSIC RIVER	500	X	NONE	SI	500		500	03 NEW PLANT
75300	-		771	-						NONE
RENSSELAER 042	-				-					

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF NEW YORK (CONT)

COMMUNITY NAME AND COUNTY	BASIN NO. AND NAME	DISCHARGE TO REMARKS	POP. SERVED CENSUS	FLOW (MGD) DAILY DESIGN	TYPE OF TREATMENT OPER.	P.E. (000) INDUST.	TREAT.	DISCH.	NEEDS TREATMENT
* SCHENECTADY	01/32	MOHAWK RIVER	91700	X	PRIMARY MECHANICAL	SI	X	X	2 OTHER METHODS ADDED
75450	1956		91500	16.000	CLEANED				SH G CM F D VT XD
SCHENECTADY									
067	-				X				
SCHENECTADY COUNTY	01/31	MOHAWK RIVER	800	X	SERVED	SI	-	-	-
WEST GLEN									
74380	-		-	-					SEE SCOTIA
SCHENECTADY									
067	-				-				
SCHENEVUS /V/	02/09	W	698	X	WINE	C	X	X	3 NEW PLANT
75650	-		698	-					WINE
OTSEGO	-				-				
080	-				-				
SCHOHARIE /V/	01/32	SCHOHARIE CREEK	1100	X	PRIMARY IMHOFF	SI	X	X	2 OTHER METHODS ADDED
75500	1956		1168	.153					SH CI D XD
SCHOHARIE									
048	-				X				
SCHROON LAKE /S U/	01/31	SCHROON LAKE	153	X	PRIMARY SEPTIC	SI	X	X	2 OTHER METHODS ADDED
75550	1936		600	.033					CS F XP
ESSEX					X				
014	X								
SCHUYLERVILLE /V/	01/31	FISH CREEK	1363	X	PRIMARY IMHOFF	SI	X	X	2 OTHER METHODS ADDED
74700	1934		1561	.195					SH G CI D XP
SARATOGA					X				
046	-								
* SCOTIA /V/	01/32	MOHAWK RIVER	10400	X	PRIMARY MECHANICAL	SI	X	X	2 OTHER METHODS ADDED
75410	1938		7625	1.200	CLEANED				SH SC CM F D XP
SCHENECTADY									
067	1964				X				
SCOTTSVILLE /V/	01/29	ALLEN CREEK	2300	.326	PRIMARY SEPTIC	SI	X	X	2 OTHER METHODS ADDED
75900	1926		1963	.650					CS F LS XP
MONROE									(UNDER CONSTRUCTION)
054	X			6.500					
SENECA FALLS /V/	01/29	SENECA RIVER	7465	X	PRIMARY SEPTIC	SI	X	X	2 NO PROJECT NEEDED
76300	1903		7439	.550					SH CS D L XPD
SENECA					X				(UNDER CONSTRUCTION)
050	X								
SHARON SPRINGS /V/	01/30	ROBINSON CREEK	350	X	SECONDARY STAN. RATE	SI	X	X	2 NO PROJECT NEEDED
76650	1913		350	.250	TRICK. FIL.				SH SC G CM FT C D R XD
SCHOHARIE									
048	1965				X				
SHELTER ISLAND HGTS	01/33	SHELTER ISLAND SOUND	1300	X	PRIMARY SEPTIC	SI	X	X	2 OTHER METHODS ADDED
75850	X		600	X					CS EG
SUFFOLK	-								
052	-				X				
SHERRILL /CITY/	01/29	MAD CREEK	3330	.420	PRIMARY MECHANICAL	SI	X	X	2 OTHER METHODS ADDED
77100	1960		2927	.470	CLEANED				SC G CM A C DA RO XD
ONEIDA									
033	-			4.700					
SHORTSVILLE /V/	01/29	LAKE CANANDAIGUA OUTLET	1350	X	PRIMARY MECHANICAL	SI	X	X	2 NO PROJECT NEEDED
77350	1933		1397	.333	CLEANED				SH G CM F J X XPD
ONTARIO									
085	1963				X				
SIDNEY /V/	02/33	SUSQUEHANNA RIVER	5155	X	PRIMARY SEPTIC	SI	X	X	2 NO PROJECT NEEDED
77500	1941		5137	.250					SH G CI F J X
DELAWARE									(UNDER CONSTRUCTION)
019	X				X				
SILVER CREEK /V/	01/35	LAKE ERIE	2300	X	SECONDARY EXTENDED	SI	X	X	2 NO PROJECT NEEDED
77650	1966		1410	.750	AERATION				SC SH G AWE C F DA HR
CHAUTAUQUA									
037	-				X				
SKANEATELES /V/	01/28	SKANEATELES CREEK	2320	X	PRIMARY IMHOFF	SI	X	X	2 OTHER METHODS ADDED
77850	1902		2321	.350					SCH OA CI RO XP
ONONDAGA									
034	1963				X				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RGI YR RVI	DISCHARGE TO REMARKS	POP. SERVED CENSUS	FLO MGD DESIGN	TYPE TREATMENT DES.	SI P.E. (a)	P.E. FROM UNTREATE	DISCH	NEEDS TREATMENT
SLOAN /V/	01/35	NIAGARA RIVER	3150	X	SERVED	SI	-	-	1-
74080	-		5403	-					SEE BUFFALO
ERIE									
015	-				-				
SOLVAY /V/	03/29	ONONDAGA LAKE	8750	X	NONE	8	X	X	12 NO PROJECT NEEDED
78760	-		8742	-					NONE
ONONDAGA									
034	-				-				
SOUTH ALBANY	01/32	COEYMANS CREEK	731	X	SECONDARY (INTERMIT.)	SI	X	X	12 OTHER METHODS ADDED
78930	1975		451	.010	SAND FILTE				CS FS X
ALBANY					X				
001	-								
SOUTH FALLSBURG /S D/	02/03	NEVERSINK RIVER	5500	X	SECONDARY (SEAN.RATE)	SI	X	X	14 REPLACEMENT
78650	1949		1730	.750	TRICK.FILT				SH S CE FTN C F R XD
SULLIVAN					X				
053	-								
SOUTH FLORAL PARK /VILLAGE/	01/31	EAST ROCKAWAY INLET	1090	X	SERVED	14	-	-	1-
79510	-		1330	-					SEE NASSAU COUNTY S D 2
NASSAU									
030	-				-				
SOUTH GLENS FALLS /VILLAGE/	01/31	HUDSON RIVER	5330	X	PRIMARY (MMDEF	SI	X	X	12 OTHER METHODS ADDED
79560	1938		4123	.450					SH S CE F D XR
SARATOGA									
046	-				X				
SOUTH NYACK /V/	03/31	HUDSON RIVER	3230	X	PRIMARY (MMDEF	SI	X	X	12 OTHER METHODS ADDED
79960	1939		3113	.300					SH CE F R XRD
ROCKLAND									
044	-				X				
SPENCERPORT /V/	01/37	NORTHRUP CREEK	2460	.250	SECONDARY (EXTENDED	SI	X	X	17 NO PROJECT NEEDED
80700	1937		2461	.320	AERATION				S SH SC AAF CE FTN CR
MONROE									
028	1943				3.000				FG RD XDR
* SPRING VALLEY /V/	01/33	PASCACK CREEK	21330	X	SECONDARY (HIGH RATE	SI	X	X	17 NO PROJECT NEEDED
81130	1929		6538	1.500	TRICK.FILT				SC GM CM FTN FS F D VV
ROCKLAND									
044	1962				X				XRD
SPRINGVILLE /V/	01/35	SPRING BROOK	4130	.300	INTERMED. (CHEMICAL	SI	X	X	12 OTHER METHODS ADDED
81150	1961		3852	.500					SH SC GMH KAMF CM FG
ERIE									
015	-				4.000				DRF RC XD
STAMFORD /V/	02/03	WEST BRANCH OF DELAWARE RIVER	1130	.300	PRIMARY	SI	X	X	14 REPLACEMENT
81400	1925		1156	.300					SH SH C D RD X
DELAWARE									
012	X				X				(UNDER CONSTRUCTION)
STEWART MANOR /V/	01/33	EAST ROCKAWAY INLET	2420	X	SERVED	14	-	-	1-
82090	-		2432	-					SEE NASSAU COUNTY S D 2
NASSAU									
030	-				-				
STILLWATER /V/	01/31	HUDSON RIVER	1520	X	PRIMARY (MMDEF	SI	X	X	12 OTHER METHODS ADDED
82101	1939		1338	.100					SH CE F RD
SARATOGA									
046	-				X				
STILLWATER /V/ S D #1	01/31	HUDSON RIVER	550	.060	PRIMARY (MMDEF	SI	X	X	12 OTHER METHODS ADDED
82102	X		-	X					SH CE FG RC
SARATOGA									
046	-				X				
STITTVILLE	01/30	EAST CANADA CREEK	230	X	NONE	14	X	X	1-
82151	-		450	-					NONE
ONEIDA									
033	-				-				
STITTVILLE S D #1	01/30	EAST CANADA CREEK	100	X	NONE	14	100	100	13 NEW PLANT
82152	-		-	-					NONE
ONEIDA									
033	-				-				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN (YR RG) (YR RV)	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.(W)	ST	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
STONY POINT /T/	01/33	HUDSON RIVER	5530	.700	SECONDARY EXTENDED	S	X	X	2 OTHER METHODS ADDED
82500	1986		9739	1.000	AERATION				SC GAM AAE CM EG DA R
ROCKLAND									
044	-				9,410				
SUFFERN /V/	01/33	RAMAPO RIVER	6300	X	SECONDARY HIGH RATE	S	X	X	7 NO PROJECT NEEDED
82950	1931		5096	1.550	TRICK.FIL				SH SC G CM FTH C E D VV
ROCKLAND	1961				X				XPD
044									
SUFFOLK COUNTY	01/33	X	1200	X	SECONDARY	S	X	X	X
MILLBROOK EXPRESSWAY					HIGH RATE				
82971	1966		-	.720	TRICK.FIL				SH SC CM FTH C E H X
SUFFOLK					X				
052	-								
SUFFOLK COUNTY	01/33	X	6900	*	SECONDARY	S	X	X	X
LEVIT TANGLEWOOD									
82972	1966		-	1.900					SH SC AC C E DA X
SUFFOLK					X				
052	-								
SUFFOLK COUNTY	01/33	X	6900	X	PRIMARY	S	Y	X	X
SLON SAN CORP									
82973	X		-	1.900					SH SC AC C E DA X
SUFFOLK					Y				
052	-								
SULLIVAN COUNTY	01/32	X	500	X	SECONDARY	S	X	X	X
HIGHLAND SAN CORP					STAN.RATE				
83011	1961		-	.050	TRICK.FIL				SH C FT C E
SULLIVAN									
053	-				X				
SULLIVAN COUNTY	02/03	KIAMESHA CREEK	6300	X	SECONDARY	S	X	X	7 NO PROJECT NEEDED
KIAMESHA SD					STAN.RATE				
83012	1953		-	.630	TRICK.FIL				SH CM FT C E D V B LS X
SULLIVAN									
053	1958				X				
SULLIVAN COUNTY	02/03	X	280	.030	PRIMARY	S	X	X	7 NO PROJECT NEEDED
LAKE LOUISE MARIE SD					MECHANIC.				
83013	X		-	.770	CLEANED				S S CM E R
SULLIVAN									
053	-				Y				
SULLIVAN COUNTY	02/03	SHELDRAKE STREAM	950	.090	SECONDARY	S	X	X	7 NO PROJECT NEEDED
LOCH SHELDRAKE PK SD					INTERMIT.				
83014	1939		-	.050	SAND FILT				CP FS FG R
SULLIVAN									
053	-				X				
SULLIVAN COUNTY	02/03	SACKETT LAKE BROOK	5000	.500	SECONDARY	S	X	X	7 NO PROJECT NEEDED
SACKETT LAKE SD					STAN.RATE				
83015	195.		-	.500	TRICK.FIL				S CM FT C E DC R
SULLIVAN									
053	-				X				
SWAN LAKE	02/03	WEST BRANCH OF	4030	.400	SECONDARY	S	X	X	7 NO PROJECT NEEDED
/S D/		MONGAUP RIVER			STAN.RATE				
83350	1953		900	.530	TRICK.FIL				SH SC G CM FT C E D R X
SULLIVAN									
053	-				X				
SWEDEN /T/	01/37	COLEMAN BROOK	970	.087	SECONDARY	S	X	X	7 NO PROJECT NEEDED
/S D #1/					EXTENDED				
83400	1964		7224	.100	AERATION				SH SC AAE C H
MONROE									
028	-				1.000				
SYRACUSE	@ 31/29	ONONDAGA LAKE	350000	X	SECONDARY	C	X	X	2 OTHER METHODS ADDED
MAIN PLANT					ACTIVATED				
83600	1960		218238	50.000	SLUDGE				SH G K CM E AA CM D L X
ONONDAGA		@ ONONDAGA PW							
034	X				X				
TANNERSVILLE /V/	01/30	GOODSEBERRY CREEK	540	X	SECONDARY	B	X	X	2 OTHER METHODS ADDED
					INTERMIT.				
83800	X		540	.500	SAND FILT				SH CI FS E R XP
GREENE									
020	-				Y				
TARRYTOWN /V/	01/33	HUDSON RIVER	10000	X	PRIMARY	A	X	X	2 OTHER METHODS ADDED
					MECHANIC.				
83901	1960		11104	1.500	CLEANED				SH SC G CM E D R XPD
WESTCHESTER									
060	-				X				
TARRYTOWN /V/	01/33	HUDSON RIVER	1035	X	SERVED	S	-	-	-
83902	-		-	-					SEE IRVINGTON
WESTCHESTER									
060	-				-				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	PHASE/ YR ISS/ YR AVL	DISCHARGE TO REMARKS	P	ADQ SERVED	FLO DAILY DESIGN	MOD TYPE TREATMENT	ISS	P.F. UNTREAT	P.F. DESCH	PROJ	NEEDS TREATMENT
THOMASTON /VV	01/83	LITTLE NECK BAY		2400	X	SERVED	84	-	-	-	
86361	-			2747	-						SEE GREAT NECK /VV SD
NASSAU											EAST SHORE ROAD PLANT
030	-										
THOMASTON /VV	01/83	LITTLE NECK BAY		2400	X	SERVED	84	-	-	-	
86362	-			-	-						SEE NASSAU COUNTY
NASSAU											HELGRAVE SD
030	-										
THOMPSON /TT	02/83	MUCK KILL		1900	.450	SECONDARY	85	X	-	X	
MELODY LAKE						EXTENDED					
84330	1984			6750	.370	AERATION					SH SC AAE C FC H
SULLIVAN											
053	-					2500					
* TICONDEROGA /VV	01/84	TICONDEROGA CREEK		3210	X	ENJNE	85	30000		30000	NEW PLANT
86650	-			3568	-						NONE
ESSEX											
016	-					-					
TIOGA COUNTY	02/83			5000	X	PRIMARY	85	X	-	X	
VALLEY VIEW SD						IMHOFF					
86810	1985			-	.350						SH G CE F R XD
TIOGA											
066	-					X					
TIVOLI /VV	01/82	STONY CREEK		760	X	PRIMARY	85	X	-	X	2 OTHER METHODS ADDED
86850	1984			732	.100	IMHOFF					SH CE RD XP
DUTCHESS											
014	-					X					
TOMPKINS COUNTY	01/82	CAYUGA LAKE		250	X	SERVED	85	-	-	-	
MANSHAW RD SD #3											
84951	-			-	-						SEE CAYUGA HEIGHTS
TOMPKINS											
055	-					-					
TOMPKINS COUNTY	01/82	CAYUGA LAKE		760	X	SERVED	85	-	-	-	
RENWICK HGTS SD #2											
84953	-			-	-						SEE ITHACA
TOMPKINS											
055	-					-					
TOMPKINS COUNTY	01/82	TRUMANSBURG CREEK		2300	X	SECONDARY	85	X	-	X	IF NO PROJECT NEEDED
TRUMANSBURG RD SD #1				-	-	EXTENDED					
84953	1984			-	.330	AERATION					SH SC G AAE C F DA H B
TOMPKINS											
055	-					X					XD
TONAWANDA	01/77	NIAGARA RIVER		71450	X	PRIMARY	84	X	-	X	2 OTHER METHODS ADDED
/CITY/						MECHANIC					
85009	1984			33561	3.500	CLARIFI					SM SMG FG CM DEMRG VV
ERIE											EXPD
015	-					X					
TONAWANDA /TT	01/77	NIAGARA RIVER		11401	X	SERVED	85	-	-	-	
S D #1											
85011	-			135321	-						SEE BUFFALO
ERIE											
015	-					-					
* TONAWANDA /TT	01/77	NIAGARA RIVER		112133	7.300	PRIMARY	85	X	-	X	2 OTHER METHODS ADDED
S D #2						MECHANIC					
85012	1984			-	14.000	CLARIFI					SMG GM FG CM DEMRG DD
ERIE											VV XN (UNDER CONSTR)
015	1984					18.000					
TONAWANDA /TT	01/77	NIAGARA RIVER		300	X	SERVED	85	-	-	-	
S D #3											
85013	-			-	-						SEE TONAWANDA /TT/ SD 2
ERIE											
015	-					-					
* TROY	01/83	HUDSON RIVER		82350	X	ENJNE	85	230000		230000	NEW PLANT
85600	-			67690	-						NONE
RENSSELAER											
042	-					-					
TUCKAHOE /VV	01/83	HUDSON RIVER		6435	X	SERVED	85	-	-	-	
85610	-			5233	-						SEE YONKERS
WESTCHESTER											
060	-					-					
TUPPER LAKE /VV	01/75	RAQUETTE POND		5600	.540	PRIMARY	85	X	-	X	IF NO PROJECT NEEDED
85760	1983			5200	1.100	MECHANIC					
FRANKLIN						CLARIFI					SC SH F CM RD
033	-					2.200					

COMMUNITY NAME AND COUNTY	BASIN / YR AG / YR RV	DISCHARGE TO REMARKS	P33 SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	S/E	P.E. (000) INTREAT	P.E. (000) DISCH	NEEDS TREATMENT
TUXEDO PARK /V/	01/33	RAMAPO RIVER	725	X	SECONDARY STAN.RATE	S	X	X	7 NO PROJECT NEEDED
86000	1933		723	.150	TRICK.FIL				SH CP FT C E X
ORANGE 036	-				X				
ULSTER COUNTY WHITTIER SD 86080	31/32	X	250	X	PRIMARY IMHOFF	S	X	X	2 OTHER METHODS ADDED
	1958		-	.100					SH CI E B XP
ULSTER 056	1963				X				
UNADILLA /V/	02/09	SUSQUEHANNA RIVER	700	X	NONE	S	700	700	10 NEW PLANT
86150	-		1586	-					NONE
OTSEGO 030	-				-				
UNION /T/	02/09	SUSQUEHANNA RIVER	66625	X	SERVED	4	-	-	
86210	-		66623	-					SEE BINGHAMTON
BROOME 004	-				-				
UNION SPRINGS /V/	01/29	TRIBUTARY OF CAYUGA LAKE	1265	.110	PRIMARY IMHOFF	S	X	X	2 OTHER METHODS ADDED
86400	1961		1066	.210					S G E CI RC XDP
CAYUGA 006	-				2.100				
UNIONVILLE	01/25	RAQUETTE RIVER	150	X	NONE	4	X	X	10 NEW PLANT
86460	-		150	-					NONE
SAINT LAWRENCE 045	-				-				
UPPER NYACK /V/	01/33	HUDSON RIVER	3001	X	PRIMARY IMHOFF	S	X	X	2 OTHER METHODS ADDED
86520	1955		1833	.110					SH CI E B XPD
ROCKLAND 044	-				X				
* UTICA	01/30	MOHAWK RIVER AND BARGE CANAL	102500	X	NONE	8	X	X	10 NEW PLANT
86750	-		100610	-					NONE
ONEIDA 033	-				-				
VALATIE /V/	01/32	KINDERHOOK CREEK	1203	X	NONE	S	1800	1800	10 NEW PLANT
86850	-		1237	-					NONE
COLUMBIA 011	-				-				
VALHALLA	01/33	HUDSON RIVER	30001	X	SERVED	S	-	-	
86950	-		33001	-					SEE YONKERS
WESTCHESTER 060	-				-				
VALLEY FALLS /V/	01/31	HOOSICK RIVER	1001	X	NONE	S	X	X	10 NEW PLANT
87050	-		589	-					NONE
RENSSELAER 042	-				-				
VALLEY STREAM /V/	01/33	EAST ROCKAWAY INLET	386301	X	SERVED	S	-	-	
87100	-		385291	-					SEE NASSAU COUNTY S D 2
NASSAU 030	-				-				
VERNON /V/	01/29	ONEIDA RIVER	950	.090	PRIMARY IMHOFF	S	X	X	2 OTHER METHODS ADDED
87600	1957		913	.080					SH G CI E B XP
ONEIDA 033	-				X				
* VESTAL /S D #1/	02/09	SUSQUEHANNA RIVER	6645	X	PRIMARY MECHANIC.	S	X	X	7 NO PROJECT NEEDED
87901	1961		70001	1.3001	CLEANED				SH SC G CM E D B XD
BROOME 004	-				X				
* VESTAL /S D #47/	02/09	SUSQUEHANNA RIVER	3563	X	PRIMARY MECHANIC.	S	X	X	4 REPLACEMENT
87902	1956		-	.370	CLEANED				SH G CM E T V XP
BROOME 004	X				X				
VESTAL /S D #57/	02/09	SUSQUEHANNA RIVER	500	X	SERVED	S	-	-	
87903	-		-	-					SEE VESTAL S D 1
BROOME 004	-				-				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RVE	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLOW DAILY DESIGN	TYPE TREATMENT DES. P.E.	IS IF	P.E. UNTREATE	P.E. FROM DISCH	NEEDS TREATMENT
VESTAL	02/09	SUSQUEHANNA RIVER	350	X	PRIMARY	IS	X	X	4 REPLACEMENT
/S D #4/					SEPTIC				
87206	X		-	X					ICS
BROOME									
004	-				X				
VESTAL	02/09	SUSQUEHANNA RIVER	240	X	SERVED	IS	-	-	-
/S D #7/									
87206	-		-	X					SEE VESTAL #4
BROOME									
004	-				X				
VESTAL	02/09	SUSQUEHANNA RIVER	200	X	PRIMARY	IS	X	X	7 NO PROJECT NEEDED
/S D #4/					SEPTIC				
87206	X		-	X					ICS
BROOME									
004	-				X				
VESTAL	02/09	SUSQUEHANNA RIVER	250	X	PRIMARY	IS	X	X	7 NO PROJECT NEEDED
/S D #9/					SEPTIC				
87207	1957		-	.220					ICS F X
BROOME									
004	-				X				
VESTAL	02/09	SUSQUEHANNA RIVER	100	X	PRIMARY	IS	X	X	7 NO PROJECT NEEDED
/S D #10/					SEPTIC				
87208	X		-	X					ICS
BROOME									
004	-				X				
VESTAL	02/09	CHENANGO AT	500	X	SERVED	IS	-	-	-
/S D #11/		SUSQUEHANNA RIVERS							
87203	-		-	-					SEE BINGHAMTON
BROOME									
004	-				-				
VICTOR /V/	01/23	TRIBUTARY TO MUD CREEK	2200	X	SECONDARY HIGH RATE	IS	X	X	7 NO PROJECT NEEDED
87950	1956		1180	.750	TRICK.FIL				ISH SC G CM ETH C E L D R
ONTARIO									XPD UNDER CONSTR
035	1956			X					
WADDINGTON /V/	01/25	SUCKER BROOK	920	X	PRIMARY IMHOFF	IS	X	X	7 NO PROJECT NEEDED
88151	1958		721	.120					ISH G CL D R XD
SAINT LAWRENCE									
045	-				X				
WADDINGTON /V/	01/25	X	301	X	PRIMARY	IS	X	X	X
88152	1958		-	.305	SEPTIC				ICS F X
SAINT LAWRENCE									
045	-				X				
WALDEN /V/	01/37	WALLKILL RIVER	6850	X	PRIMARY MECHANIC.	IS	X	X	12 OTHER METHODS ADDED
88400	1935		6851	.500	CLEANED				ISH G CM F D R XD
ORANGE									
036	1962				5,000				
WALLKILL	01/37	WALLKILL RIVER	1200	X	PRIMARY IMHOFF	IS	X	X	12 OTHER METHODS ADDED
/S D/									
88700	1939		1215	.120					ICL F R XD
ULSTER									
056	-				X				
WALLKILL /T/	01/37	WALLKILL RIVER	3300	.340	PRIMARY MECHANIC.	IS	X	X	12 OTHER METHODS ADDED
/S D #1/									
88710	1965		8176	.500	CLEANED				IS SC CM FC DM RD
ORANGE									
036	-				5,000				
WANAKAH /SD #3/	01/35	LAKE ERIE	2500	.120	PRIMARY IMHOFF	IS	X	X	12 OTHER METHODS ADDED
HAMBURG /T/									
88390	1925		2200	.160					ISH CL FC RD XDP
ERIE									
015	-				X				
WAPPINGER FALLS /V/	01/32	WAPPINGER CREEK	3500	X	PRIMARY IMHOFF	IS	X	X	12 OTHER METHODS ADDED
89000	1915		4667	.750					ISH G CL F H R XD
DUTCHESS									
014	1960				6,500				
WARREN COUNTY	01/26	X	100	X	PRIMARY	IS	X	X	X
RESERVOIR PARK SD					SEPTIC				
89170	1955		-	.010					ICS X
WARREN									
057	1962				X				
WARRENSBURG	01/31	SCHROON RIVER	600	X	NONE	IS	600	600	NEW PLANT
89200	-		2400	-					NONE
WARREN									
057	-				-				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR RQ	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT	S DES.	P.E. (000) M	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
WARSAW /V/	01/29	OATKA CREEK	3655	X	PRIMARY MECHANIC.	C	X		X	17 NO PROJECT NEEDED
89250	1939		3553	X	CLEANED					SH SC G CM E D R XDP
WYOMING										
061	-				1.200					
WARWICK /V/ /S D #1/	01/32	WAWAYANDA CREEK	1000	X	SECONDARY ACTIVATED	S	X		X	12 OTHER METHODS ADDED
89301	1959		3218	.100	SLUDGE					SH CM AA CM E D X
ORANGE										
036	-				X					
WARWICK /V/	01/32	WAWAYANDA CREEK	1500	X	PRIMARY IMHOFF	S	X		X	1X
89302	1963		-	.150						CE E R X1
ORANGE										
036	-				X					
WASHINGTON HTS /SD/	01/32	WALLKILL RIVER	1000	.100	UNKNOWN	S	X		X	1X
89330	X		1231	X						1X
ORANGE										
036	-				X					
WASSAIC	01/02	WASSAIC CREEK	150	X	NONE	S	X		X	10 NEW PLANT
89450	-		150	-						NONE
DUTCHESS										
014	-				-					
WATERFORD /V/	01/31	MOHAWK AND HUDSON RIVERS	2315	.300	NONE	C	2315	2315		10 NEW PLANT
89500	-		2315	-						NONE
SARATOGA										
046	-				-					
WATERLOO /V/ NORTH PLANT	01/29	SENECA RIVER	4340	X	PRIMARY IMHOFF	S	X		X	17 NO PROJECT NEEDED
89551	1914		5039	.500						SH CE A XP
SENECA										
050	1938				X					
WATERLOO /V/ SOUTH PLANT	01/29	SENECA RIVER	810	X	PRIMARY IMHOFF	S	X		X	17 NO PROJECT NEEDED
89552	1914		-	.350						SH CE R XP
SENECA										
050	-				X					
WATERTOWN /CITY/	01/26	BLACK RIVER	25303	6.670	PRIMARY MECHANIC.	C	X		X	12 OTHER METHODS ADDED
89700	1966		33306	8.000	CLEANED					SM GA CM EG OC LS
JEFFERSON										
023	-				40.000					
WATERVILLE /V/	01/33	BIG CREEK	290	X	NONE	S	X		X	10 NEW PLANT
89750	-		1901	-						NONE
ONEIDA										
033	-				-					
* WATERVLIET	01/32	HUDSON RIVER	14300	X	PRIMARY MECHANIC.	C	X		X	11 ENLARGEMENT
89800	1940		13917	2.300	CLEANED					SM SWG CM ZC OP VV XN
ALBANY										
001	-				X					
WATKINS GLEN /V/	01/29	SENECA LAKE	5300	X	PRIMARY MECHANIC.	S	X		X	
89850	1936		2813	.520	CLEANED					SH G CM E D R XPD
SCHUYLER										
069	1966				X					
WAVERLY /V/	02/09	CAYUTA CREEK	5600	X	NONE	C	X		X	10 NEW PLANT
89900	-		5950	-						NONE
TIOGA										
054	-				-					
WEBSTER /V/	01/34	MILL CREEK	11000	.700	SECONDARY	S	X		X	12 OTHER METHODS ADDED
90100	1937		9360	2.500						SC CM A CM EC OER BC XDP
MONROE										
028	1966				25.000					
WEBSTER /T/ CENTRAL SD	01/34	MILL CREEK	10000	X	SECONDARY HIGH RATE	S	X		X	17 NO PROJECT NEEDED
90111	X		16336	2.500	TRICK.FIL					IG SC A C ETH C OP H VV
MONROE										(UNDER CONSTRUCTION)
028	-				25.000					
WEBSTER /T/ E WEBSTER SD #1	01/34	MILL CREEK	1300	X	SECONDARY EXTENDED	S	X		X	17 NO PROJECT NEEDED
90112	1966		-	.350	AERATION					SC SH AAE CM E H
MONROE										
028	-				X					

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR BGI / YR PVI	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DAILY / DESIGN	TYPE TREATMENT / DES. P.E.	S	P.E. (800) UNTREAT	P.E. (800) DISCH	NEEDS / TREATMENT
WEBSTER /T/ W WEBSTER SD #3 90113 MONROE 028	01/36 / 1963 / -	MILL CREEK	600	X	SECONDARY EXTENDED AERATION X	S	X	X	7 NO PROJECT NEEDED SC SH AAE CM E H
WEEDSPORT /V/ 90200 CAYUGA 006	01/29 / X / -	COLD SPRING BROOK	1750 1731	.208 .300 3.000	SECONDARY	S	X	X	X S G CM AC C O E BO (UNDER CONSTRUCTION)
WELLSVILLE /V/ 90400 ALLEGANY 002	01/29 / 1937 / -	GENESEE RIVER	5965 5967	.600 1.300 X	PRIMARY MECHANIC. CLEANED	B	X	X	2 OTHER METHODS ADDED SH SC G CM FG DCRT RC XDP
WEST CARTHAGE /V/ 90860 JEFFERSON 023	01/26 / - / -	BLACK RIVER	2165 2167	X -	NONE -	S	X	X	10 NEW PLANT NONE
* WESTCHESTER COUNTY BLIND BROOK SYSTEM 90931 WESTCHESTER 060	01/33 / 1930 / 1964	LONG ISLAND SOUND	59100 - X	X 5.000 X	PRIMARY MECHANIC. CLEANED	B	X	X	2 OTHER METHODS ADDED SH SC G CM E H O V XPD
WESTCHESTER COUNTY BLIND BROOK SD 90932 WESTCHESTER 060	01/33 / - / -	LONG ISLAND SOUND	19700 - -	X - -	SERVED	S	-	-	- SEE WESTCHESTER CO BLIND BROOK SYSTEM
WESTCHESTER COUNTY BRONX VALLEY SD 90933 WESTCHESTER 060	01/33 / - / -	HUDSON RIVER	213605 - -	X - -	SERVED	S	-	-	- SEE YONKERS
WESTCHESTER COUNTY CENTRAL YONKERS SD 90934 WESTCHESTER 060	01/33 / - / -	HUDSON RIVER	8410 - -	- - -	SERVED	S	-		- SEE YONKERS
WESTCHESTER COUNTY FAWN RIDGE SD #1 90935 WESTCHESTER 060	01/33 / 1961 / -	X	800 - X	X .150 X	SECONDARY HIGH RATE TRICK.FIL	S	X	X	X SH G CM FTHS E H X
WESTCHESTER COUNTY HUTCHINSON VALLEY SD 90936 WESTCHESTER 060	01/33 / - / -	HUDSON RIVER	98560 - -	X - -	SERVED	S	-	-	- SEE YONKERS
WESTCHESTER COUNTY LAKESIDE VIL HILLS 90937 WESTCHESTER 060	01/33 / 1958 / -	X	300 - X	X .100 X	SECONDARY STAN.RATE TRICK.FIL	S	X	X	X SH SC G CM FTS E H O X
WESTCHESTER COUNTY MAMARONECK VALLEY 90938 WESTCHESTER 060	01/33 / - / -	LONG ISLAND SOUND	91730 - -	X - -	SERVED	S	-	-	- SEE MAMARONECK /V/
WESTCHESTER COUNTY NORTH YONKERS SD 90939 WESTCHESTER 060	01/33 / - / -	HUDSON RIVER	25860 - -	X - -	SERVED	B	-	-	- SEE YONKERS
WESTCHESTER COUNTY PARKRIDGE 90941 WESTCHESTER 060	01/33 / - / -	HUDSON RIVER	600 - -	X - -	SERVED	S	-	-	- SEE YONKERS
WESTCHESTER COUNTY RYE BEACH 90942 WESTCHESTER 060	01/33 / - / -	PORT CHESTER HARBOR	300 - -	X - -	SERVED	S	-	-	- SEE PORT CHESTER
WESTCHESTER COUNTY SAW MILL VALLEY SD 90943 WESTCHESTER 060	01/33 / - / -	HUDSON RIVER	78015 - -	X - -	SERVED	S	-	-	- SEE YONKERS

COMMUNITY NAME AND COUNTY	BASIN YR RG YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	S E M	P.E. (000) UNTREAT	P.E. (000) DISCH	NEEDS TREATMENT
WESTCHESTER COUNTY SOUTH YONKERS SD 90944 WESTCHESTER 060	01/33 - -	HUDSON RIVER	9200	X -	SERVED -	A	-	-	- SEE YONKERS
WESTCHESTER COUNTY SPRINGVALE DEVEL 90945 WESTCHESTER 060	01/33 1959 -	HUDSON RIVER	850 -	X .100	SECONDARY HIGH RATE TRICK.FIL X	S	X	X	12 OTHER METHODS ADDED SH G CT FTH C E X
WESTCHESTER COUNTY UPPER BRONX VLY SD 90946 WESTCHESTER 060	01/33 - -	HUDSON RIVER	6790 -	X -	SERVED -	S	-	-	- SEE YONKERS
WEST CORNERS /S D/ 91080 BROOME 004	02/09 - -	SUSQUEHANNA RIVER	2000 2200	X -	SERVED -	S	-	-	- SEE ENDICOTT /V/
W ENDICOTT /S D/ 91340 BROOME 006	02/09 - -	SUSQUEHANNA RIVER	1030 2500	X -	SERVED -	A	-	-	- SEE ENDICOTT /V/
WESTFIELD /V/ 91550 CHAUTAUQUA 007	01/35 1939 1961	CHAUTAUQUA CREEK	3800 3974	.600 1.500	SECONDARY STAN.RATE TRICK.FIL X	S	X	X	12 NO PROJECT NEEDED GH SH CM FTR CM EG OER BC XD
WEST HAVERSTRAW /V/ 91900 ROCKLAND 044	01/33 1936 -	MINISCEONGO CREEK	6500 5220	X .350	PRIMARY IMHOFF X	S	X	X	12 OTHER METHODS ADDED SH CT E R XDP
WESTPORT /V/ 92550 ESSEX 016	01/24 - -	LAKE CHAMPLAIN AND MOISINGTON BROOK	700 723	X -	NONE -	S	700	700	0 NEW PLANT NONE
WEST SENECA /T/ /S D #1/ 92711 ERIE 015	01/35 - -	NIAGARA RIVER	2430 33644	X -	SERVED -	S	-	-	- SEE BUFFALO
WEST SENECA /T/ /S D #2/ 92712 ERIE 015	01/35 - -	NIAGARA RIVER	1200 -	X -	SERVED -	S	-	-	- SEE BUFFALO
WEST SENECA /T/ /S D #3/ 92713 ERIE 015	01/35 - -	NIAGARA RIVER	600 -	X -	SERVED -	S	-	-	- SEE BUFFALO
WEST SENECA /T/ /S D #4/ 92714 ERIE 015	01/35 - -	NIAGARA RIVER	600 -	X -	SERVED -	S	-	-	- SEE BUFFALO
WEST SENECA /T/ /S D #5/ 92715 ERIE 015	01/35 - -	BUFFALO CREEK	3500 -	X -	SERVED -	S	-	-	- SEE BUFFALO
* WEST SENECA /T/ /S D #6/ 92716 ERIE 015	01/35 1927 X	BUFFALO CREEK	3500 -	.350 .400	PRIMARY IMHOFF X	S	X	X	12 OTHER METHODS ADDED SH CT EG BD LS XD
WEST SENECA /T/ /S D #7/ 92717 ERIE 015	01/35 - -	BUFFALO CREEK	800 -	X -	SERVED -	S	-	-	- SEE WEST SENECA S D 6
WEST SENECA /T/ /S D #8/ 92718 ERIE 015	01/35 - -	BUFFALO CREEK	950 -	X -	SERVED -	S	-	-	- SEE WEST SENECA S D 6

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR REV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DFS.	IF P.F. UNTREAT	P.F. (800) DISCH	NEEDS TREATMENT
WEST SENECA /T/ /S D #9/ 92719 ERIE 015	01/35 - -	NIAGARA RIVER -	990 -	X -	SERVED -	S -	- -	- SEE BUFFALO
WEST SENECA /T/ /S D #10/ 92721 ERIE 015	01/35 - -	NIAGARA RIVER -	300 -	X -	SERVED -	S -	- -	- SEE BUFFALO
WEST SENECA /T/ /S D #11/ 92722 ERIE 015	01/35 - -	BUFFALO CREEK -	160 -	X -	SERVED -	S -	- -	- SEE WEST SENECA S D 6
WEST SENECA /T/ /S D #12/ 92723 ERIE 015	01/35 - -	SMOKE CREEK -	1200 -	X -	SERVED -	S -	- -	- SEE LACKAWANNA
WEST SENECA /T/ /S D #13/ 92724 ERIE 015	01/35 - -	NIAGARA RIVER -	4250 -	X -	SERVED -	S -	- -	- SEE BUFFALO
WEST SENECA /T/ /S D #14/ 92725 ERIE 015	01/35 - -	NIAGARA RIVER -	560 -	X -	SERVED -	S -	- -	- SEE BUFFALO
WEST SENECA /S D #15/ 92726 ERIE 015	01/35 - -	NIAGARA RIVER -	160 -	X -	SERVED -	S -	- -	- SEE BUFFALO
WHITEHALL /V/ 93400 WASHINGTON 058	01/24 - -	HETTAWEE RIVER -	4900 4016	X -	NONE -	C -	4900 -	0 NEW PLANT NONE
WHITE PLAINS 93501 WESTCHESTER 060	01/33 - -	LONG ISLAND SOUND -	327001 50495	X -	SERVED -	S -	- -	- SEE MAMARONECK /V/
WHITE PLAINS 93502 WESTCHESTER 060	01/33 - -	HUDSON RIVER -	17785 -	X -	SERVED -	S -	- -	- SEE YONKERS
* WHITESBORO /V/ 93550 ONEIDA 033	01/30 - -	MOHAWK RIVER -	3790 4784	X -	NONE -	B -	X -	X 0 NEW PLANT NONE
WHITE SULPHUR SPGS 93600 SULLIVAN 053	02/03 - -	TRIBUTARY TO SWAN LAKE -	500 500	X -	NONE -	S -	X -	X 0 NEW PLANT NONE
WILLIAMSVILLE /V/ 93910 ERIE 015	01/27 - -	ELLICOTT CREEK -	6315 6316	X -	SERVED -	S -	- -	- SEE AMHERST /T/ S D 1
WILLISTON PARK /V/ 93920 NASSAU 030	01/33 - -	EAST ROCKAWAY INLET -	8255 8255	X -	SERVED -	A -	- -	- SEE NASSAU COUNTY S D 2
WILSON /V/ 94150 NIAGARA 032	01/37 1922 1960	LAKE ONTARIO -	2400 1320	.160 .540 X	INTERMED. CHEMICAL -	S -	X -	X 2 OTHER METHODS ADDED SM SC CM X E DER RC XDP
WINONA LAKES 94370 ORANGE 036	01/32 X -	QUASSAIC CREEK -	250 1655	X X -	SECONDARY -	S -	25 -	25 7 NO PROJECT NEEDED X (SECONDARY)

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR SU YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	S F W	P.E. (BOD) UNTREAT	P.E. (BOD) DISCH	NEEDS TREATMENT
WOLCOTT /V/	01/26	WOLCOTT CREEK	1630	X	NONE	S	X	X	10 NEW PLANT
96650	-		1561	-					NONE
WAYNE 059	-				-				
WOODLAWN BEACH /S O/	01/35	RUSH CREEK	1800	X	SECONDARY STAN.RATE	S	X	X	14 REPLACEMENT
96910	X		1800	X	TRICK.FIL				CI FTN C EG CP RC
ERIE 015	-				X				
WOODRIDGE /V/	02/03	SANDBURG CREEK	4200	X	SECONDARY STAN.RATE	S	X	X	17 NO PROJECT NEEDED
95000	1969		1036	1.000	TRICK.FIL				SH CM FT C E D B XD
SULLIVAN 053	-				X				
WOODSBURGH /V/	01/33	EAST ROCKAWAY INLET	905	X	SERVED	4	-	-	-
95010	-		907	-					SCE NASSAU COUNTY S D 2
NASSAU 030	-				-				
* YONKERS	01/33	HUDSON RIVER	996500	X	PRIMARY MECHANIC.	C	X	X	12 OTHER METHODS ADDED
95450	1962		130634	63.000	CLEANED				SH S CM E T D VC XR
WESTCHESTER 060	-				X				
YORKTOWN HEIGHTS	01/33	HUDSON RIVER	5200	X	SECONDARY HIGH RATE	S	X	X	17 NO PROJECT NEEDED
95620	1964		2478	.500	TRICK.FIL				SH SC G CM FTH FS E D V
WESTCHESTER 060	-				X				XP
YORKVILLE /V/	01/30	MOHAWK RIVER	3500	X	PRIMARY SEPTIC	S	X	X	10 NEW PLANT
95650	1919		3749	.070					SH CS X
ONEIDA 033	X				Y				
YOUNGSTOWN /V/	01/37	LAKE ONTARIO	1850	.300	PRIMARY IMHOFF	S	X	X	12 OTHER METHODS ADDED
95700	1939		1848	.500					SH G CI EG BD XDP
NIAGARA 032	-				X				

NEW YORK

Community or Facility providing sewer services	Communities and/or Facilities served
ANGOLA VILLAGE SANITARY DISTRICT PLANT #2, EVANS TOWN	Angola Village (part)
AMHERST TOWN SANITARY DISTRICT PLANT #1, EGGERTSVILLE PLANT	Amherst Town, Sanitary District #2 Amherst Town, Sanitary District #3 Amherst Town, Sanitary District #4 Amherst Town, Sanitary District #5 Amherst Town, Sanitary District #8 Amherst Town, Sanitary District #12 Amherst Town, Sanitary District #502 Amherst Town, Sanitary District #503 Williamsville Village
ARLINGTON SANITARY DISTRICT	Dutchess County, Crown Heights Sanitary District Dutchess County, Hagen Farms Sanitary District Dutchess County, Old Farms Sanitary District Dutchess County, Twin Hills Sanitary District Dutchess County, Woodmere Sanitary District
AUBURN	Owasco, Sanitary District Plant #1
BINGHAMTON CITY	Broome County, Brookfield Heights Sanitary District #2 Broome County, Hawthorne Heights Sanitary District #3 Broome County, Ridgeview Sanitary District #1

NEW YORK (Cont'd)

Community or Facility providing sewer services	Communities and/or Facilities served
BINGHAMTON CITY (cont'd)	Dickinson Town, Sanitary District #2 Johnson City, Village Kirkwood Town Union Town Vestal, Sanitary District #11
BLASDELL VILLAGE	Hamburg Town, Osborne-Sagamore Sanitary District #6 Hamburg Town, East Frontier Sanitary District #16 Hamburg Town, Stiefler Sanitary District #17 Hamburg Town, Salem Sanitary District #19
BRIGHTON TOWN, SANITARY DISTRICT #2 — PLANT #1	Brighton Town, Sanitary District #1 Brighton Town, Sanitary District #3 Pittsford Town, Sanitary District #1
BUFFALO	Cheektowaga Town, Sanitary District #1 Kenmore Village (part) Sloan Village Tonawanda Town, Sanitary District #1 West Seneca Town, Sanitary District #1 West Seneca Town, Sanitary District #2 West Seneca Town, Sanitary District #3 West Seneca Town, Sanitary District #4 West Seneca Town, Sanitary District #5

NEW YORK (Cont'd)

Community or Facility providing sewer services	Communities and/or Facilities served
BUFFALO (cont'd)	West Seneca Town, Sanitary District #9 West Seneca Town, Sanitary District #10 West Seneca Town, Sanitary District #13 West Seneca Town, Sanitary District #14 West Seneca Town, Sanitary District #15
CAYUGA HEIGHTS VILLAGE	Tompkins County, Hanshaw Road Sanitary District #3
CHEEKTOWAGA TOWN SANITARY DISTRICT #5	Cheektowaga Town, Sanitary District #2 Cheektowaga Town, Sanitary District #4 Cheektowaga Town, Sanitary District #7
ELMIRA CITY	Elmira City, Sanitary District #1
ENDICOTT VILLAGE	Broome County, North Endicott Sanitary District West Corners Sanitary District West Endicott Sanitary District
GLENFIELD	Martinsburg
GLOVERSVILLE	Johnstown City
GRAND ISLAND SANITARY DISTRICT #1	Grand Island Sanitary District #3
GREAT NECK VILLAGE, SANITARY DISTRICT EAST SHORE ROAD	Great Neck Estates Village Great Neck Plaza Kensington Village Saddle Rock Village Thomaston Village (part)

NEW YORK (Cont'd)

Community or Facility providing sewer services	Communities and/or Facilities served
GREECE TOWN, SANITARY DISTRICT #1 ISLAND COTTAGE ROAD	Greece Town, Sanitary District #3
HAMBURG TOWN, MOUNT VERNON SANITARY DISTRICT #2	Hamburg Town, Clover Bank Sanitary District #4 Hamburg Town, Lockley Park Sanitary District #5 Hamburg Town, Amsdell Heights Sanitary District #7
HAMBURG VILLAGE	Hamburg Town, Taylor Road Sanitary District #8
IRONDEQUOIT TOWN, NORTHEAST SANITARY DISTRICT	Monroe County, Hopper Hollow
IRONDEQUOIT TOWN, SOUTHEAST SANITARY DISTRICT	Irondequoit Town, Bayview Sanitary District
IRVINGTON VILLAGE	East Irvington Village, Sanitary District Tarrytown Village
ITHACA CITY	Tompkins County, Renwick Heights, Sanitary District #2
JAMESTOWN	Celoron — Endicott Joint Sanitary District
JOHNSON CITY VILLAGE	Dickinson Town, Sanitary District #1 Dickinson Town, Sanitary District #3
LACKAWANNA	West Seneca Town, Sanitary District #12
LAKE GEORGE VILLAGE	Caldwell Town, Sanitary District
LAKE PLACID VILLAGE	North Elba Town
LANCASTER VILLAGE	Lancaster Village, Sanitary District #2

NEW YORK (Cont'd)

Community or Facility providing sewer services	Communities and/or Facilities served
LOCKPORT CITY, CARLISLE GARDENS SANITARY DISTRICT	Lockport Town, Sanitary District #1 Lockport Town, Sanitary District #2
LYNDONVILLE VILLAGE	Niagara County, Yates Sanitary District #1
MAMARONECK VILLAGE	Harrison Town, Sanitary District #1 Harrison Town, Sanitary District #3 Mamaroneck Town, Sanitary District #1 New Rochelle (part) Pelham Manor Village (part) Rye City (part) Westchester County, Mamaroneck Valley White Plains (part)
MIDDLETOWN	Arkville
MOUNT MORRIS VILLAGE	Livingston County, Locksley Park Sanitary District
NASSAU COUNTY, BELGRAVE SANITARY DISTRICT	Great Neck Plaza Village (part) Lake Success Village Russell Gardens Village Thomaston Village (part)
NASSAU COUNTY SANITARY DISTRICT PLANT #2	Babylon Village Baldwin Bellerose, Sanitary District #2 East Rockaway Village East Williston Village Floral Park Village Garden City Village Hempstead Village Hewlett Bay Park Village Hewlett Harbor Village Hewlett Neck Village Island Park Village

NEW YORK (Cont'd)

Community or Facility providing sewer services	Communities and/or Facilities served
NASSAU COUNTY SANITARY DISTRICT PLANT #2 (cont'd)	Lake Success Village, Sanitary District #21 Lynbrook Village Malverne Village Mineola Village New Hyde Park Village Rockville Centre Village South Floral Park Village Steward Manor Village Valley Stream Village Williston Park Village Woodsburgh Village
NEW ROCHELLE SANITARY DISTRICT	Larchmont Village
NIAGARA FALLS	Niagara County, Belden Center Sanitary District Niagara County, Niagara Meadows Niagara Town, Sanitary District #1
ONONDAGA COUNTY, LEY CREEK PLANT	East Syracuse Village Mattydale Sanitary District Onondaga County, DeWitt Town, Ley Creek Sanitary District Onondaga Town, Park Hill Sanitary District
ORANGETOWN TOWN, SANITARY DISTRICT PLANT #1 — PEARL RIVER	Clarkstown Town, Sanitary District #4
ORANGETOWN TOWN, SANITARY DISTRICT PLANT #2	Orangetown Town, Sanitary District #3 Orangetown Town, Sanitary District #9 Orangetown Town, Sanitary District #10 Orangetown Town, Sanitary District #11

NEW YORK (Cont'd)

Community or Facility providing sewer services	Communities and/or Facilities served
ORANGETOWN TOWN, SANITARY DISTRICT PLANT #2 (cont'd)	Orangetown Town, Northeast Blauvelt Sanitary District Orangetown Town, Tappan-Sparkhill Sanitary District Piermont Village
OYSTER BAY SANITARY DISTRICT	Oyster Bay Cove Village
PLATTSBURG CITY	Cliff Haven Estates
PORT CHESTER VILLAGE	Westchester County, Rye Beach
PORT WASHINGTON SANITARY DISTRICT	Baster Estates Village Manorhaven Village North Hempstead Town, Sanitary District
POUGHKEEPSIE CITY	Dutchess County, Bradley Village Sanitary District
ROCHESTER, MAIN PLANT	Irondequoit Town, Central Sanitary District Irondequoit Town, Charton-Delmar Sanitary District Irondequoit Town, Cooper Sanitary District Irondequoit Town, Dakes Corner Sanitary District Irondequoit Town, North Goodman Sanitary District Irondequoit Town, Parkside-Winona Sanitary District Irondequoit Town, Seneca-Rogers Sanitary District Monroe County, Iola
ROCHESTER, BRIGHTON PLANT	Irondequoit Town, Winton-Clifford Sanitary District
ROME, INNER DISTRICT	Rome, Outer District

NEW YORK (Cont'd)

Community or Facility providing sewer services	Communities and/or Facilities served
ROTTERDAM TOWN, SANITARY DISTRICT PLANT #2	Rotterdam Town, Sanitary District #2, Estate #1 Rotterdam Town, Sanitary District #3
SCHENECTADY	Niskayuna Town, Sanitary District #1 Niskayuna Town, Sanitary District #2 Niskayuna Town, Sanitary District #3 Niskayuna Town, Sanitary District #4
SCOTIA VILLAGE	Glenville Town, Sanitary District #2 Glenville Town, Sanitary District #3 Schenectady County, West Glen
SPRING VALLEY VILLAGE	Clarkstown Town, Sanitary District #3, Pascak Park Clarkstown Town, Sanitary District #7, East Pascak Clarkstown Town, Sanitary District #9, Woodknoll Ramapo Town, Sanitary District #1 Ramapo Town, Sanitary District #2 Ramapo Town, Sanitary District #3 Ramapo Town, Sanitary District #4A Ramapo Town, Sanitary District #5 Ramapo Town, Sanitary District #7 Ramapo Town, Sanitary District #12
TICONDEROGA	Essex County, Weedsville Sanitary District

NEW YORK (Cont'd)

Community or Facility providing sewer services	Communities and/or Facilities served
TONAWANDA TOWN, SANITARY DISTRICT PLANT #2	Kenmore Village (part) Tonawanda Town, Sanitary District #4
TONAWANDA TOWN, SANITARY DISTRICT PLANT #3	Amherst Town, Sanitary District #11 Amherst Town, Sanitary District #13 Amherst Town, Sanitary District #14
TROY	Brunswick Town, Sanitary District #1 Brunswick Town, Sycaway Sanitary District #2 Brunswick Town, Sycaway Sanitary District #3 Brunswick Town, Mountain View Sanitary District #4 Brunswick Town, Mountain View Sanitary District #5 North Greenbush Town, Sanitary District
UTICA	Oneida County, Tilden Heights Sanitary District #1
VESTAL SANITARY DISTRICT #1	Vestal, Sanitary District #5
VESTAL SANITARY DISTRICT #4	Vestal, Sanitary District #7
WATERVLIET	Albany County, Schuyler Park Sanitary District
WESTCHESTER COUNTY, BLIND BROOK SYSTEM	Harrison Town, Sanitary District #2 Rye Town Rye City (part) Westchester County, Blind Brook Sanitary District

NEW YORK (Cont'd)

Community or Facility providing sewer services	Communities and/or Facilities served
WEST SENECA TOWN, SANITARY DISTRICT #6	Orchard Park Town, St. John Vearmy Sanitary District #14 West Seneca Town, Sanitary District #7 West Seneca Town, Sanitary District #8 West Seneca Town, Sanitary District #11
WHITESBORO	Oneida County, Harts Hill Heights Oneida County, Harts Hill Terrace Oneida County, Harts Hill View Oneida County, Nye Avenue Sanitary District #6 Oneida County, Thruway Acres Sanitary District #7 Oneida County, Wilcox Road Sanitary District
YONKERS	Ardsley Briarcliff Manor Village, Scarborough Dock Plant Bronxville Village Chappaqua Dobbs Ferry Eastchester Town, Sanitary District Elmsford Village Fairview Greenburgh Town Greenville Town Hartsdale Hastings-on-Hudson Village Mount Pleasant Town Mount Vernon New Castle Town New Rochelle (part) North Castle Town North Pelham Village Pelham Village

NEW YORK (Cont'd)

Community or Facility providing sewer services	Communities and/or Facilities served
YONKERS (cont'd)	Pelham Manor Village (part) Pleasantville Village Scarsdale Village (part) Tuckahoe Village Valhalla White Plains (part) Westchester County, Bronx Valley Sanitary District Westchester County, Central Yonkers Sanitary District Westchester County, Hutchinson Valley Sanitary District Westchester County, North Yonkers Sanitary District Westchester County, Parkridge Westchester County, Saw Mill Valley Sanitary District Westchester County, South Yonkers Sanitary District Westchester County, Upper Bronx Valley Sanitary District

PUERTO RICO

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF PUERTO RICO (72) PAGE 1

COMMUNITY NAME AND COUNTY	BASIN (YR AGI (YR PVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO AGOI DAILY DESIGN	TYPE TREATMENT OPS.	S E	P.E. (800) MUNTREAT	P.E. (800) DISCH	NEEDS TREATMENT
ADJUNTAS	18/--	RIO CIDRA	3135	.190	SECONDARY HIGH RATE	S	5945	9201	7 NO PROJECT NEEDED
01800	X		5318	X	TRICK.FIL				SH GH CM ETH ZX BO
PONCE									
006	-				X				
AGUADA	18/--	GUAYABO RIVER	6980	.210	PRIMARY SEPTIC	S	X	X	4 REPLACEMENT
02700	X		3759	X					SH CS
AGUADILLA									
001	-				X				
AGUADILLA	18/--	SEA	15125	X	NONE	S	X	X	4 REPLACEMENT
03600	-		15343	-					NONE
AGUADILLA									
001	-				-				
AGUADILLA COUNTY	18/--	SEA	2500	.256	SECONDARY HIGH RATE	S	X	X	7 NO PROJECT NEEDED
MARBELLA									
03650	X		-	.150	TRICK.FIL				SH CM ETH D ZX BO
AGUADILLA									
001	-				X				
AGUAS BUENAS	18/--	RIO PAIROA	2645	.145	SECONDARY HIGH RATE	S	1705	460	7 NO PROJECT NEEDED
04500	X		2670	.150	TRICK.FIL				SH GH CM ETH ZX BO
GUAYAMA									
003	-				X				
AIRONITO	18/--	QUEBRADA CHINO	4790	.200	SECONDARY ACTIVATED	S	3140	155	7 NO PROJECT NEEDED
06300	X		5477	X	SLUDGE				SH CM AM CM DM HC DC BO
GUAYAMA									VP
003	-				X				
ANASCO	18/--	RIO HONDO TO SEA	6265	.156	PRIMARY SEPTIC	S	X	X	4 REPLACEMENT
07200	X		2068	X					SH CS ZX
AGUADILLA									
001	-				X				
ARECIBO	18/--	RIO GRANDE DE ARECIBO AND ATLANTIC OCEAN	28735	X	NONE	S	X	X	10 NEW PLANT
09000	-		28928	-					NONE
ARECIBO									
002	-				-				
ARROYO	18/--	SEA	1580	X	NONE	S	X	X	10 NEW PLANT
09900	-		3761	-					NONE
GUAYAMA									
003	-				-				
BARCELONETA	18/--	MANATI RIVER	2655	.045	PRIMARY SEPTIC	S	X	X	4 REPLACEMENT
11701	X		762	X					SH CS ZX
ARECIBO									
002	-				X				
BARCELONETA-	18/--	INJECTION WELL	760	.036	SECONDARY HIGH RATE	S	X	X	7 NO PROJECT NEEDED
FLORIDA									
11702	X		-	.200	TRICK.FIL				SH CM ETH FR EC D ZX BO
ARECIBO									
002	-				X				
BARRANQUITAS	18/--	RIO BARRANQUITAS	1505	.045	SECONDARY HIGH RATE	S	X	X	7 NO PROJECT NEEDED
12600	X		4584	X	TRICK.FIL				SH CM ETH ZX BO
GUAYAMA									
003	-				X				
BAYAMON	18/--	SAN JUAN BAY	92810	X	SERVED	S	-	-	-
13501	-		151091	-					SEE SAN JUAN
SAN JUAN									
007	-				-				
BAYAMON	18/--	RIO BAYAMON	7800	.510	SECONDARY HIGH RATE	S	3230	360	7 NO PROJECT NEEDED
BAYAMON GARDENS									
13502	X		-	X	TRICK.FIL				SH GP CM ETH D ZX BO
SAN JUAN									
007	-				X				
BAYAMON	18/--	RIO BAYAMON	1170	.500	SECONDARY HIGH RATE	S	X	X	7 NO PROJECT NEEDED
SANTA JUANITA									
13503	X		-	.700	TRICK.FIL				SH CM ETH D ZX BO
SAN JUAN									
007	-				X				
BAYAMON	18/--	RIO BAYAMON	7500	.450	SECONDARY HIGH RATE	S	5110	1335	7 NO PROJECT NEEDED
BAYAMON SIERRA									
13504	X		-	X	TRICK.FIL				SH CM ETH D ZX BO
SAN JUAN									
007	-				X				

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INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF PUERTO RICO (72)

COMMUNITY NAME AND COUNTY	BASIN YR RG YR RV	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	SI P.E.	P.E. (000) UNTREAT	DISCH	NEEDS TREATMENT
BORINQUEN	18/--	INJECTION WELL	1570	.051	SECONDARY HIGH RATE	S	x	x	7 NO PROJECT NEEDED
14600	x		3771	.100	TRICK.FIL				SH CM FTH D ZX BO
AGUADILLA									
001	-				x				
CABO ROJO	18/--	RIO VIEJO	6790	.525	SECONDARY HIGH RATE	S	3620	725	4 REPLACEMENT
15300	x		3086	.118	TRICK.FIL				SH GH CM FTH ZX BO
MAYAGUEZ									
005	-				x				
CAGUAS	18/--	RIO CAGUITAS	64640	1.140	SECONDARY HIGH RATE	S	24115	4985	7 NO PROJECT NEEDED
16200	x		32015	x	TRICK.FIL				SH CM FTH DM DC EC ZX BO
GUAYAMA									
003	-				x				
CAMUY	18/--	SEA	3620	.145	SECONDARY HIGH RATE	S	4000	600	7 NO PROJECT NEEDED
17100	1964		2341	.190	TRICK.FIL				SH CM FTH ZX BO
AGUADILLA									
001	-				4.000				
CANOVANAS	18/--	RIO GRANDE DE LOIZA	2900	x	UNKNOWN	4	x	x	2 OTHER METHODS ADDED
18000	x		3174	.093					x
HUMACAO									
004	-				x				
CAROLINA	18/--	RIO GRANDE DE LOIZA	41570	.200	PRIMARY SEPTIC	S	x	x	4 REPLACEMENT
18900	x		3075	.150					SH CS ZX
SAN JUAN									
007	-				x				
CAYEY	18/--	QUEBRADA SANTO DOMINGO TO LA PLATA RIVER	11630	.425	SECONDARY HIGH RATE	S	12000	1800	7 NO PROJECT NEEDED
21600	1964		19738	.720	TRICK.FIL				SH CM FTH ZX BO
GUAYAMA									
003	-				12.000				
CEIBA	18/--	DITCH TO SEA	2320	.108	SECONDARY HIGH RATE	S	1180	780	2 OTHER METHODS ADDED
22500	x		1544	.060	TRICK.FIL				SH CI FTH ZX BO
HUMACAO									
004	-				x				
CIALES	18/--	MANATI RIVER	2200	.069	PRIMARY IMHOFF	S	520	300	2 OTHER METHODS ADDED
25200	x		3275	x					SH CI TM ZX BO
ARECIBO									
002	-				x				
CIDRA	18/--	RIO ARROYATA	3985	.102	SECONDARY HIGH RATE	S	1340	510	7 NO PROJECT NEEDED
26100	x		3191	x	TRICK.FIL				SH GH CM FTH ZX BO
GUAYAMA									
003	-				x				
COAMO	18/--	COAMO RIVER	7195	.924	PRIMARY MECHANIC. CLEANED	S	15175	7345	2 OTHER METHODS ADDED
27000	x		12146	x					SH CM DM DC ZX BO
PONCE									
006	-				x				
COMERIO	18/--	RIO DE LA PLATA	2980	.075	SECONDARY HIGH RATE	S	3000	450	7 NO PROJECT NEEDED
28800	1964		5232	.190	TRICK.FIL				SH CM FTH ZX BO
GUAYAMA									
003	-				3.000				
COROZAL	18/--	RIO LOS NEGROS	2320	.110	PRIMARY IMHOFF	S	x	x	4 REPLACEMENT
29700	x		3166	x					SH CI ZX BO
SAN JUAN									
007	-				x				
CORAZO	18/--	RIO DE LA PLATA	2700	.102	SECONDARY ACTIVATED SLUDGE	S	2315	1670	2 OTHER METHODS ADDED
33300	x		2120	x					SH GH CM AM DM DC ZX BO
ARECIBO									
002	-				1801				
FAJARDO	18/--	FAJARDO RIVER	12205	x	SECONDARY HIGH RATE	S	x	x	7 NO PROJECT NEEDED
35100	x		12309	-	TRICK.FIL				SC GP CM FTH DM DC ZX BO
HUMACAO									
004	-				-				
GUANAJIBO HOMES	18/--	CANO-CORA ZONES	1670	.071	SECONDARY ACTIVATED SLUDGE	S	x	x	7 NO PROJECT NEEDED
38100	x		2392	.100					SH AA CM
MAYAGUEZ									
005	-				x				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN / YR RCV	DISCHARGE TO / REMARKS	POP SERVED / CENSUS	FLO MGD / DAILY / DESIGN	TYPE TREATMENT / DES.	SI / P.E.	P.E. (000) / UNTREAT	P.E. (000) / DISCH	NEEDS / TREATMENT
GUANICA 38700 MAYAGUEZ 005	18/-- 1982 -	GUANICA BAY	3450 4100	.136 .370 4.500	SECONDARY HIGH RATE TRICK.FIL	S	4500	675	7 NO PROJECT NEEDED SH GHH FTH D ZX BO
GUAYAMA 39600 GUAYAMA 003	18/-- - -	SEA	14275 19193	X -	NONE -	S	X	X	10 NEW PLANT NONE
GUAYANILLA 40500 MAYAGUEZ 005	18/-- 1983 -	GUAYANILLA RIVER	3260 3067	X .190 3.000	SECONDARY HIGH RATE TRICK.FIL	S	3003	450	7 NO PROJECT NEEDED SH CM FTH D ZX BO
GUAYNABO 41400 SAN JUAN 007	18/-- X -	QUEBRADA FRAILES	39300 3363	1.480 X X	SECONDARY HIGH RATE TRICK.FIL	S	12198	3150	7 NO PROJECT NEEDED SH GH CM FTH DM ZX BO
GURABO 42300 HUMACAO 004	18/-- 1981 -	RIO GURABO	3325 3357	.344 .150 X	SECONDARY ACTIVATED SLUDGE	S	1715	295	5 IMPROVED OPERATION SH CM AM DM ZX BO XP
HATILLO 43200 AGUADILLA 001	18/-- 1963 -	SEA	1505 2592	X -	SECONDARY HIGH RATE TRICK.FIL	S	X	X	7 NO PROJECT NEEDED SH CM FTH D ZX BO
HORMIGUEROS 45000 HUMACAO 004	18/-- 1961 -	GUANAJIBO RIVER	3515 1547 1.500	.060 .090	PRIMARY IMHOFF	S	1500	980	4 REPLACEMENT SH CI ZX BO
HUMACAO 45900 HUMACAO 004	18/-- X -	HUMACAO RIVER	12395 8005	.300 .350 X	PRIMARY IMHOFF	S	X	X	4 REPLACEMENT SH CI ZX BO
ISABELA 44800 AGUADILLA 001	18/-- - -	SEA	3785 7302	X -	NONE -	S	X	X	10 NEW PLANT NONE
JAYUYA 47700 PONCE 006	18/-- X -	RIO GRANDE DE JAYUYA	1925 2344 X	.057 X	PRIMARY IMHOFF	S	650	390	2 OTHER METHODS ADDED SH CI ZX BO
JUANA DIAZ 48600 PONCE 006	18/-- X -	JUANA DIAZ CANAL	4730 4518 X	.410 X	PRIMARY IMHOFF	S	2275	795	2 OTHER METHODS ADDED SH CI ZX BO
JUNCOS 49500 HUMACAO 004	18/-- X -	RIO VALENCION	8665 5247 X	.210 .125	SECONDARY HIGH RATE TRICK.FIL	S	4675	1085	7 NO PROJECT NEEDED SH CM FTH ZX BO
LAJAS 50400 MAYAGUEZ 005	18/-- 1961 -	MONDONGO CREEK	2265 914 2.000	.140 .120	SECONDARY ACTIVATED SLUDGE	S	1145	170	7 NO PROJECT NEEDED SH CM AM ZX DM BO
LARES 52200 ARECIBO 002	18/-- X -	GUAJATACA RIVER	3260 4216 X	.190 X	SECONDARY HIGH RATE TRICK.FIL	S	1975	140	7 NO PROJECT NEEDED SH CM DM FTH ZX BO
LAS MARIAS 53100 MAYAGUEZ 005	18/-- 1965 -	ARENAS RIVER	510 511 1.050	.035 .080	SECONDARY HIGH RATE TRICK.FIL	S	800	120	7 NO PROJECT NEEDED SH CM FTH D ZX BO
LAS PIEDRAS 54000 HUMACAO 004	18/-- X -	HUMACAO RIVER	3595 3147 X	.060 X	PRIMARY IMHOFF	S	1940	1365	4 REPLACEMENT SH CI BO ZX XP

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES. P.E.	SI E	P.E. (800) UNTREAT	DISCH	NEEDS TREATMENT
LOIZA	18/--	RIO GRANDE DE LOIZA	4670	.090	PRIMARY SEPTIC	S	880	X	2 OTHER METHODS ADDED
54900	X		3097	.100					SH CS ZX BD
SAN JUAN 007	-				X				
LOIZA ALDEA	18/--	RIO G LOIZA	500	.020	SECONDARY HIGH RATE	S	X	X	7 NO PROJECT NEEDED
55000	X		2333	.020	TRICK.FIL				SH CM ETH D ZX BD
SAN JUAN 007	-				X				
LUQUILLO	18/--	SEA	2945	.135	SECONDARY ACTIVATED	S	925	X	7 NO PROJECT NEEDED
55800	X		2107	.180	SLUDGE				SH CM AM DM BD ZX
HUMACAO 004	-				X				
MANATI	18/--	MANATI RIVER	12015	.350	PRIMARY IMHOFF	S	1905	11301	2 OTHER METHODS ADDED
56700	X		9592	X					SH CT BD ZX
ARECIBO 002	-				X				
MARICAO	18/--	RIO MARICAO	650	.230	PRIMARY IMHOFF	S	X	X	2 OTHER METHODS ADDED
57600	X		1475	.340					SH CT ZX BD
AGUADILLA 001	-				X				
MAUNABO	18/--	MAUNABO RIVER	1375	.062	SECONDARY HIGH RATE	S	1250	1901	7 NO PROJECT NEEDED
58500	1964		1027	.830	TRICK.FIL				SH CM ETH D ZX BD
GUAYAMA 003	-				1.250				
MAYAGUEZ	18/--	RIO YAQUES AND MONA PASSAGE	19180	X	NONE	S	X	X	10 NEW PLANT
59400	-		23887	-					NONE
MAYAGUEZ 005	-				-				
MAYAGUEZ COUNTY LA VICTORIA	18/--	SEA	1250	.032	SECONDARY HIGH RATE	S	X	X	7 NO PROJECT NEEDED
59501	X		-	.075	TRICK.FIL				SH CM ETH D ZX BD
MAYAGUEZ 005	-				X				
MAYAGUEZ COUNTY ZONA CARR	18/--	RIO HONDA	5800	.095	SECONDARY HIGH RATE	4	840	1051	7 NO PROJECT NEEDED
59502	X		-	.350	TRICK.FIL				SC CM ETH ZX BD
MAYAGUEZ 005	-				X				
MOCA	18/--	GUAJATACAS RIVER	2555	.101	SECONDARY HIGH RATE	S	1040	1351	7 NO PROJECT NEEDED
61200	X		1938	X	TRICK.FIL				SH GH CM ETH ZX BD
AGUADILLA 001	-				X				
MOROVIS	18/--	RIO MOROVIS	2285	.050	PRIMARY SEPTIC	S	X	X	4 REPLACEMENT
62100	X		2628	X					SH CS ZX
ARECIBO 002	-				X				
NAGUABO	18/--	SANTIAGO RIVER	2950	.080	PRIMARY SEPTIC	S	780	X	4 REPLACEMENT
63000	X		3396	.100					SH CS ZX
HUMACAO 004	-				X				
NARANJITO	18/--	RIO GUADIANA	1350	.120	PRIMARY IMHOFF	S	3000	1650	2 OTHER METHODS ADDED
63900	X		2179	X					SH CT ZX BD
SAN JUAN 007	-				100				
OROCOVIS	18/--	RIO OROCOIRS	1250	.055	PRIMARY SEPTIC	S	X	X	4 REPLACEMENT
64800	X		3305	X					SH CS ZX BD
PONCE 006	-				X				
PATILLAS	18/--	CHICO RIVER	2105	.180	SECONDARY ACTIVATED	S	1270	X	7 NO PROJECT NEEDED
67500	X		1898	.190	SLUDGE				SM AA CM ZX BD
GUAYAMA 003	-				X				
PENUELAS	18/--	TALLABOAS RIVER	1775	.130	PRIMARY IMHOFF	S	1270	X	2 OTHER METHODS ADDED
68400	X		2261	.150					SH CT ZX BD
MAYAGUEZ 005	-				X				

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF PUERTO RICO (72)

COMMUNITY NAME AND COUNTY	BASIN YR BG YR RVI	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	SI P.E.	P.E. (BOD) UNTREAT	DISCH	NEEDS TREATMENT
PONCE	18/--	SEA	28395	2.580	NONE	SI	25192	25192	10 NEW PLANT
69300 PONCE 006	-		114284	-					NONE
QUEBRADILLAS	18/--	GUAJATACA RIVER	2665	.052	PRIMARY IMHOFF	SI	1195	625	12 OTHER METHODS ADDED
72000 AGUADILLA 001	X		2131	X					SH CT ZX BD
	-				X				
RINCON	18/--	SEA	1620	.030	PRIMARY MECHANIC.	SI	800	335	12 OTHER METHODS ADDED
72900 AGUADILLA 001	1960		1296	X	CLEANED				SH CM DM ZX BD
	-				X				
RIO GRANDE	18/--	ESPIRITU SANTO RIVER	3145	.121	PRIMARY SEPTIC	SI	1060	X	14 REPLACEMENT
74700 HUMACAO 004	X		2763	.100					SH CS ZX
	-				X				
SABANA GRANDE	18/--	GUANAJIBO RIVER	3690	.049	PRIMARY MECHANIC.	SI	3510	1480	12 OTHER METHODS ADDED
78300 MAYAGUEZ 005	X		3319	X	CLEANED				SH CM DM ZX BD
	-				X				
SALINAS	18/--	RIO SALINAS	3710	.075	PRIMARY SEPTIC	SI	6000	2600	12 OTHER METHODS ADDED
81900 GUAYAMA 003	1964		3666	.375					SH CS ZX BD
	-				4.000				
SAN GERMAN	18/--	GUANAJIBO RIVER	4190	.170	PRIMARY SEPTIC	SI	4	X	14 REPLACEMENT
83700 MAYAGUEZ 005	X		7790	X					SH CS ZX
	-				X				
* SAN JUAN PUERTO NUEVO PLANT	18/--	SAN JUAN BAY	206250	42.500	PRIMARY MECHANIC.	SI	213995	152805	12 OTHER METHODS ADDED
84600 SAN JUAN 007	X		432177	24.000	CLEANED				SC GM GW CM EG DG DM LS
	-				330.000				
SAN JUAN COUNTY JARDINES DE CAROLINA	18/--	BLASINA CANAL	5300	1.000	SECONDARY HIGH RATE	SI	X	X	17 NO PROJECT NEEDED
84651 SAN JUAN 007	X		-	X	TRICK.FIL				SH GP CM ETH D ZX BD
	-				X				
SAN JUAN COUNTY LAGO ALTO	18/--	BLASINA CANAL	2330	.355	SECONDARY HIGH RATE	SI	X	X	17 NO PROJECT NEEDED
84652 SAN JUAN 007	X		-	.150	TRICK.FIL				SC CM ETH D ZX BD
	-				X				
SAN JUAN COUNTY LEVITTOWN	18/--	RIO BAYAMON	17430	1.000	SECONDARY HIGH RATE	SI	X	X	17 NO PROJECT NEEDED
84653 SAN JUAN 007	X		-	1.350	TRICK.FIL				SC CM ETH D ZX BD
	-				X				
SAN JUAN COUNTY LOIZA VALLEY	18/--	RIO G LOIZA	15300	1.125	SECONDARY HIGH RATE	SI	X	X	17 NO PROJECT NEEDED
84654 SAN JUAN 007	X		-	1.125	TRICK.FIL				SC CM ETH D ZX BD
	-				X				
SAN JUAN COUNTY LUCHETTI	18/--	AQUAS FRIAS CANAL	3300	.500	SECONDARY HIGH RATE	SI	1375	670	17 NO PROJECT NEEDED
84655 SAN JUAN 007	X		-	X	TRICK.FIL				SC CM ETH D ZX BD
	-				X				
SAN JUAN COUNTY ROLLING HILLS	18/--	QUEBREDA BLASINA	2900	.175	SECONDARY HIGH RATE	SI	X	X	17 NO PROJECT NEEDED
84656 SAN JUAN 007	X		-	.175	TRICK.FIL				SH CM ETH D ZX BD
	-				X				
SAN JUAN COUNTY ROSA MARIA	18/--	RIO GRANDE DE LOIZA	5550	.680	PRIMARY MECHANIC.	SI	2530	1650	12 OTHER METHODS ADDED
84657 SAN JUAN 007	X		-	X	CLEANED				SH CM DC ZX BD
	-				X				
SAN JUAN ROUND HILL	18/--	QUEBRADA BLASINA	2400	.225	SECONDARY HIGH RATE	SI	2555	425	17 NO PROJECT NEEDED
84658 SAN JUAN 007	X		-	.175	TRICK.FIL				SC CM ETH D ZX BD
	-				X				

INVENTORY OF MUNICIPAL WASTE FACILITIES

COMMUNITY NAME AND COUNTY	BASIN (YR BY)	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLOW (MGD) DAILY DESIGN	TYPE TREATMENT	IS DES.	P.E. (1000) M	UNTREAT	DISCH	NEEDS TREATMENT
SAN JUAN COUNTY	19 7 --	RAYAMON RIVER	26303	1.950	SECONDARY	S	X		X	7 NO PROJECT NEEDED
ROYAL TOWN					HIGH RATE					
86659	X		-	1.950	TRICK.FIL					SC CM ETH D ZX BD
SAN JUAN										
007	-				X					
SAN JUAN COUNTY	19 7 --	BLASINA CANAL	175	.013	SECONDARY	S	X		X	-
SAN MARTIN					ACTIVATED					
86661	X		-	.013	SLUDGE					SH AM
SAN JUAN										
007	-				X					
SAN JUAN COUNTY	19 7 --	QUEBRADA BLASINA	3530	2.100	SECONDARY	S	X		X	7 NO PROJECT NEEDED
VILLA CAROLINA					HIGH RATE					
86662	X		-	2.100	TRICK.FIL					SC CM CM ETH CM DM VV Z
SAN JUAN										XD
007	-				X					
SAN JUAN COUNTY	19 7 --	LAGUNA TORRECILLA	13000	.750	SECONDARY	S	X		X	7 NO PROJECT NEEDED
VISTAMAR					HIGH RATE					
86663	X		-	.750	TRICK.FIL					SC CM CM ETH DM ZX BD
SAN JUAN										
007	-				X					
SAN JUAN COUNTY	19 7 --	SAN JOSE LAGOON	2000	X	UNKNOWN	S	X		X	2 OTHER METHODS ADDED
LOS ANGELES										
86671	X		-	.250						X
SAN JUAN										
007	-				X					
SAN JUAN COUNTY	19 7 --	RIO PIEDRAS	2200	.195	UNKNOWN	61	2145		645	7 NO PROJECT NEEDED
TORRIMAR										
86672	X		-	X						X
SAN JUAN										
007	-				X					
SAN LORENZO	19 7 --	RIO GRANDE DE LOIZA	2895	.095	SECONDARY	S	3130		2465	7 NO PROJECT NEEDED
					HIGH RATE					
85500	X		5551	.300	TRICK.FIL					SC CM ETH D ZX BD EC
HUMACAO										
004	-				X					
SAN SEBASTIAN	19 7 --	CULEBRINAS RIVER	6170	.070	SECONDARY	S	6050		530	7 NO PROJECT NEEDED
					HIGH RATE					
86600	X		6031	X	TRICK.FIL					SH CM ETH D ZX BD
AGUADILLA										
001	-				X					
SANTA ISABEL	19 7 --	SEA	2393	.110	PRIMARY	S	3695		965	2 OTHER METHODS ADDED
					SEPTIC					
87300	X		4712	X						SH CS ZX BD
PONCE										
006	-				X					
TOA ALTA	19 7 --	RIO DE LA PLATA	2360	.030	PRIMARY	S	945		560	4 REPLACEMENT
					IMHOFF					
88200	X		1236	X						SH CI ZX BD
SAN JUAN										
007	-				100					
TOA BAJA	19 7 --	RIO DE LA PLATA	7530	.080	PRIMARY	S	X		X	4 REPLACEMENT
					SEPTIC					
88100	X		10861	X						SH CS ZX BD
SAN JUAN										
007	-				100					
TRUJILLO ALTO	19 7 --	RIO GRANDE DE LOIZA	3480	.110	PRIMARY	S	1290		445	2 OTHER METHODS ADDED
					IMHOFF					
90000	1958		1297	.100						SH CI ZX BD
SAN JUAN										
007	-				X					
UTUADO	19 7 --	RIO GRANDE DE ARECIBO	3530	.300	SECONDARY	S	9000		1200	7 NO PROJECT NEEDED
					HIGH RATE					
90900	1963		9470	.460	TRICK.FIL					SH CM ETH ZX BD
ARECIBO										
002	-				8,000					
VEGA ALTA	19 7 --	CIBUCO RIVER	4755	.200	PRIMARY	S	3395		2235	4 REPLACEMENT
					IMHOFF					
91800	X		3187	X						SH CI ZX BD
ARECIBO										
002	-				125					
VEGA BAJA	19 7 --	CIBUCO RIVER	5825	.141	PRIMARY	S	X		X	4 REPLACEMENT
					SEPTIC					
92700	X		3718	X						SH CS
ARECIBO										
002	-				X					
VIEQUES	19 7 --	ATLANTIC OCEAN	1765	.034	SECONDARY	S	2000		300	7 NO PROJECT NEEDED
					HIGH RATE					
93600	1965		2687	.133	TRICK.FIL					SH CM ETH D ZX BD
HUMACAO										
004	-				2,000					

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF PUERTO RICO (72)

COMMUNITY NAME AND COUNTY	BASIN (YR RV)	DISCHARGE TO REMARKS	POP SERVED CENSUS	FLO MGD DAILY DESIGN	TYPE TREATMENT DES.	S/I P.F.	P.F. (900) UNTREAT	DISCH	NEEDS TREATMENT
VILLALBA	187--1963	JOCAQUAS RIVER	1535	.095	SECONDARY HIGH RATE TRICK.FIL	S	1450	2201	7 NO PROJECT NEEDED
34500			1892	.090					
PONCE					1.450				5M CM FT4 D ZX BD
006	-								
YABUCOA	187--1963	CANO DE SANTIAGO	3045	.150	PRIMARY SEPTIC	S	1465	X	14 REPLACEMENT
95400	X		3734	.360					
HUMACAO					X				5M CS
004	-								
YAUCO	187--1963	YAUCO RIVER	6350	.230	PRIMARY SEPTIC	S	2245	X	14 REPLACEMENT
96300	X		9396	.250					
MAYAGUEZ					X				5M CS
005	-								

PUERTO RICO

Community or Facility providing sewer services	Communities and/or Facilities served
SAN JUAN	Bayamon

VIRGIN ISLANDS

INVENTORY OF MUNICIPAL WASTE FACILITIES

STATE OF VIRGIN ISLANDS (78)

COMMUNITY NAME AND COUNTY	BASIN YR 85 YR 8V	DISCHARGE TO REMARKS	POP. SERVED 1985	FLO MGD DESIGN	DAILY DES.	TYPE TREATMENT	S E	P.E. (000) UNTREAT	DISCH	NEEDS TREATMENT
CHARLOTTE AMALIE	03/00	HARBOR AND CROWN BAY	21300	2.500		NONE	4	X	X	10 NEW PLANT
20000	-									
IN ISLANDS U S			12800	-						NONE
001	-				-					
CHRISTIANSTED	03/00	BEYOND HARBOR	7553	.800		NONE	4	X	X	10 NEW PLANT
30000	-									
IN ISLANDS U S			5137	-						NONE
001	-				-					
FREDERIKSTED	03/00	HARBOR	3215	.400		NONE	4	X	X	10 NEW PLANT
50000	-									
IN ISLANDS U S			2177	-						NONE
001	-				-					

VIRGIN ISLANDS

Community or Facility providing sewer services	Communities and/or Facilities served
None	

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